	Journey to
	Learning
	Heat hillig
	DORT
	PASSPOR
	B
	- Jane
	FOR AT HOME
	LEARNING
	5 th Grade
	Student's Name:
	School:
	•Teacher:
Ŀ	

くくく

Dear Richland One Families,

Thank you for your support, patience, and flexibility during what has proven to be a time marked with immense uncertainty. You truly are what makes our school district R1Strong!

In this packet, you will find learning activities for your child. In the "Everyday Learning" section, you will find learning activities that students should complete each school day. These include activities such as reading daily, writing about what was read, and practicing math fluency. Activities in the "Daily Learning Assignments" section are labeled by the day number. **Day 1 refers to Tuesday, March 31**. Your child's teachers may contact you regarding additional assignments. In that case, the teachers' assignments should be completed first, and the assignments in this packet should be completed as time permits.

Students should be able to complete some of the assignments independently; however , there will be some assignments that require your support. While we expect students to work hard each day, they may or may not complete all of the listed assignments. Children may return to a previous day's work to complete any missed assignments, or move ahead if they have completed assignments quickly. To allow for all students to work at their own pace, we have planned for more assignments than are needed at this time. Furthermore, if your child qualifies for accommodations through either an IEP or 504, please connect with the teacher or other service provider to ensure accommodations are provided.

In the coming days, additional learning activities will be posted to the Richland One website (<u>www.richlandone.org</u>) as well as on our Richland One Television Channel (ROTV). You may contact your child's teachers for assistance using the already established communication protocol. Additionally, teachers will continue to provide office hours daily from 9:30 a.m. - 11:00 a.m. and 1:00 p.m. - 2:30 p.m.

In closing, while we have tried to provide academic activities to reinforce prior learning and to ensure your child continues to learn, what is most important during this difficult time is that you and your child have positive experiences together. As you take care of yourself and your family, we wish you the very best health and look forward to the time normal schedules resume and your child will be back with us.

- Office of Elementary Education
- Division of Teaching and Learning

Everyday Learning Activities

Your child should complete the following activities each school day.



English Language Arts	Math
Read for 30 minutes each day. Students may choose to read a book, magazine, newspaper, recipe, and any other reading material.	Practice your multiplication facts. You can use cut up paper or index cards to study facts daily.
Record your reading on the provided reading log for the Superintendent's Book Club.	
Parents, choose two (2) questions from the Questions to Ask About Reading pages (located later in the packet) to ask your child during and/or after they have read each day. They can answer orally or written. Write about what you have read by choosing one of the included questions (see Questions	Complete daily Problem of the Day (located later in the packet).
to Ask About Reading) in a journal. Select 1-2 affixes from the Prefix-Suffix-Root List (located later in the packet). Create word lists using the chosen affixes. Record the word lists in a journal. Use the words in your writing when appropriate.	Write your own math problem about the skill you are working on.
Complete Lexia Core 5 lessons if you access to a device and the internet.	Complete Dreambox assignments, if you have access to a device and the internet.

Questions to Ask About Reading—Fiction/Literary

Parents, <u>choose two (2) questions</u> to ask your child during and/or after they have read each day. They can answer orally or written.

Students, **<u>choose one question</u>** below to answer in writing about your reading.

Meaning and Context				
 <u>Characters</u> How does conflict cause characters to change in order to move towards resolution? How does the character resolve the conflict? (RL8) What is keeping the character working towards resolution? What is motivating the character? (RL8) 	 Setting How does the setting impact the plot (the big events and the problem-solution)?(RL8) 			
 Plot Analyze how two or more characters, events, or settings impact the plot. (RL8) Explain how the character's actions contribute to the development of the plot. (RL8) What problem is the character facing and how does the character react to the problem? (RL8) 	 <u>Theme</u> Analyze how the theme was developed across the text (beginning, middle and end)?(RL6) What key details support the development of the theme?(RL6) Remember, the theme is the life lesson the story is teaching. 			
Language, Cra	ft and Structure			
 Author's Craft How did the author use words, phrases, and conventions to shape meaning (i.e., rhythm, repetition, simile, metaphor, onomatopoeia, alliteration, idioms, personification)? (RL9) now does the author use words and phrases to create mood? (RL9) How does the author use words and phrases to emphasize aspects of a character or setting? (RL9) 	 Author's Purpose/Perspective Why did the author write this story? Was it to entertain, to inform, to persuade? Explain your answer. (RL11) Whose point of view am I hearing? (1st or 3rd person) Explain your answer. (RL1) Compare and contrast the reader's point of view to that of the narrator or character. (RL11) 			

Questions to Ask About Reading—Nonfiction/Informational

Parents, **<u>choose two (2) questions</u>** to ask your child during and/or after they have read each day. They can answer orally or written.

Students, choose one question below to answer in writing about your reading.

Meaning a	Ind Context
 <u>Predictions/Inferences</u> What predictions can you make? Cite text evidence to support your answer. (RI5) What inferences can you make? Cite text evidence to support your answer. (RI5) 	 <u>Central or Main Idea/Key Details</u> Summarize a text with two or more central ideas. Cite key supporting details. (RI6) What is this text mostly about?(RI6)
Language, Cra	ft and Structure
 Author's Craft/Text Features Analyze how the author uses words, phrases, illustrations, and photographs to shape and clarify meaning? (RI9) How did the author use text features (appendices, timelines, maps, charts, index, headings, bullets, and captions) to shape meaning or solve a problem? (RI8) 	 Author's Purpose/Perspective What is the author's purpose (to inform, explain, or describe)? (RI10) How is one's own perspective different from the author? (RI10)
 Text Structure What text structure did the author use and how does it contribute to meaning? (RI11) Sequential order Cause and effect Compare and contrast Problem-Solution Question-Answer How did the author use reasons and evidence to support particular points? (RI11) 	

5TH GRADE PREFIX-SUFFIX-ROOT LIST

(Generally, prefixes and suffixes change the meanings of roots, but it is usually the suffix that denotes the part of speech.)

Affixes are added to the beginning or end of a word to create a new word with a new meaning.

Prefix	Suffix	Root	Definition	Examples	Origin
semi-			half	semicircle, semicolon	Latin
super-			above/ on top of/ beyond	superfine, superhuman, supersonic	Latin
multi-			many/ much	multicolor, multifamily	Latin
poly-			many/ much	polygon, polysyllable	Greek
tele -			distant/far	Television, telephone	Greek
mis-			bad or badly/ wrong or wrongly	misbehave, misread, misspell	Latin
inter-			between	intercept, interview, interstate	Latin
mid-			middle	midnight, midweek	Anglo-Saxon
sub-			under, beneath, below/ secondary	subway, subsoil, substitute	Latin
deca- deci-			ten	decathlon, decade, decimal, decimeter	Latin/ Greek
kilo-			1,000	kilogram, kilowatt	Greek
milli- mille-			1,000	millennium, millimeter	Latin
centi-			100	centimeter, centipede	Latin
	-able, - ible		can be done	enjoyable, sensible, likable	Latin
	-ian, -an		one having a certain skill/ relating to/ belonging to	electrician, magician, American, suburban	Latin
	-ship		condition of/ skill	championship, friendship, hardship, leadership	Anglo-Saxon
	-ist		one who does a specific action	artist, tourist	Latin/ Greek
	-logy, - ology		science of/ study of	biology, chronology	Greek
	-ism		act/ belief/ practice of	patriotism, idealism, absenteeism,	Latin/ Greek

-ence, -		act/ condition of	persistence,	Latin
ance			excellence,	
			assistance,	
			importance	
-ess		feminine	actress, lioness	Latin/ Greek
	max(i)	great	maximum,	Latin
			maximize	
	meter,	measure	diameter,	Greek
	metr		odometer,	
			metric,	
			perimeter	
	photo	light	photograph,	Greek
			telephoto,	
			photocopy	
	port	to carry	portable,	Latin
			transport	
	phobia,	irrational fear or hatred/	aquaphobia,	Greek
	phobic,	one who fears/ hates	claustrophobic	
	phobe		technophobe	
	rupt	break/ burst	bankrupt,	Latin
			rupture,	
			disruptive	
	scrib,	to write	describe,	Latin
	script		manuscript	
	gram,	written/ drawn	autograph,	Greek
	graph		paragraph,	
			telegram	
	dict	to say/ tell	diction, dictator	Latin
	ject	to throw	inject, objection	Latin
	spect,	to see/ watch/ observe	prospect,	Latin
	spec		respect,	
			specimen	



Date	Book Title	Author	# Of pages read

Continue your Reading Log on another sheet.

Traveling through the World Wide Web ...

Use the resources below to access books or for <u>additional practice</u> if a device and internet is available.



Problems of the	Day 1 5.NSBT.6
Дау	Which of the following is equal to 520 ÷ 5?
	A. (500 ÷ 5) - (20 ÷ 5) B. (500 ÷ 5) + (200 ÷ 5) C. (500 ÷ 5) + (20 ÷ 5) D. (500 ÷ 5) - (200 ÷ 5)
	Explain how you know using words, pictures, and/or numbers.
Please complete the appropriate problem of the day.	
Day 2 5.NSF.5	Day 3 5.ATO.4
What is the sum of the fractions below?	Solve:
$\frac{4}{6} + \frac{2}{3}$	88 - (36 + 24) ÷ 12
Explain how you know using words, pictures, and/or numbers.	Explain how you know using words, pictures, and/or numbers.
Day 4 5.G.4 Give 4 characteristics about quadrilaterals	Day 5 John was finding the volume of this figure. He decided to break it apart into two separate rectangular prisms. Which expression could he use to find the volume of this figure?
Explain how you know using words, pictures, and/or numbers.	Explain how you know using words, pictures, and/or numbers.

Problems of 1	the	Day 6	4.NSBT.2
Day		A newspaper com 23,179,91 <u>2</u> newsp	pany sold apers in one month.
		 A. 2 Hundreds B. 3 Thousands C. 2 Tenths D. 3 ones 	of the underlined digit? know using words, pictures,
Please complete the appropropropropropropropropropropropropro	priate	and/or numbers.	know using words, pictures,
Day 7	5.NSF.2	Day 8	4.ATO.2
Lisa used $\frac{3}{4}$ yard of black fabric to cover She used $\frac{2}{5}$ yard of white fabric. How r did she use all altogether?		Calculate:	85 × 10 ² =
Explain how you know using words and/or numbers.	s, pictures,	Explain how you and/or numbers.	know using words, pictures,
Day 9	5.G.2	Day 10	5.MDA.1
Which shape has 4 sides and 2 so parallel sides?	ets of	How many millilite	er bottle of soda for his guests. rs of soda did Tony buy?
	D	A. 2,000 B. 200 C. 1,000 D. 100	
Explain how you know using words and/or numbers.	s, pictures,	Explain how you and/or numbers -	know using words, pictures,

Droblome of the	Day 11 5.NSBT.1
Problems of the Day	The chart below tells the lengths of six different rivers from around the world. Use the lengths to complete the activities below the chart. Name of river Nile Columbia Mekong Danube Volga Amazon
Please complete the appropriate problem of the day.	Length in miles4,132 miles1,450 miles2,705 miles1,795 miles3,645 miles3,976 milesWhich length below has a 6 that is 100 times greater than the 6 in the Amazon's River length?A. 26,175 milesA. 26,175 milesB. 9,602 milesC. 64,582 milesD. 6,419 miles\Explain how you know using words, pictures, and/or numbers.
Day 12 5.NSF.1	Day 13 5.NSBT.2
Subtract: $\frac{3}{4} - \frac{1}{2}$	Calculate : 75.8 ÷ 10 ²
	Explain how you know using words, pictures, and/or numbers.
Explain how you know using words, pictures, and/or numbers.	
Day 14 5.G.1 Describe a path to get from the donut hut to the coffee shop.	Day 155.MDA.6The pet store is filling up the fish tank with water. The tank is 24 inches long. The width is one third of the length. The tank is 10 inches high. How much water can the tank hold when it is completely full?Explain how you know using words, pictures, and/or numbers.

Problems of the Day Day Output Description Please Complete the appropriate problem of the day.	Day 165.NSBT.5Each day the gumball machine in the mall sells 843 gum balls. How many gum balls would they have sold after 777 days?Explain how you know using words, pictures, and/or numbers.
Day 175.NSF.4Solve this equation: $\frac{3}{4} \times \frac{1}{2} =$ Explain how you know using words, pictures, and/or numbers.	Day 18 5.ATO.1 Calculate the following: 4+8+(80÷8-4) Explain how you know using words, pictures, and/or numbers.
Day 195.G.3List 4 examples of real-world quadrilateralsthat you found in your home.1.2.3.4.Explain how you know using words, pictures, and/or numbers.	Day 205.MDA.3Candace bought 8 pounds of strawberries. How many ounces of strawberries did she buy?Image: Comparison of the strawberries did she b

Problems of the Day Day Output Please Complete the appropriate problem of the day.	Day 215.N\$BT.1The digit 5 appears twice in this picture.7,501Describe the relationship betweenthe underlined digit 5 and the circleddigit 5.Explain how you know using words, pictures, and/or numbers.
Day 22 5.NSF.4 Look at this equation: $\frac{5}{6} \times \frac{1}{3} = \frac{5}{18}$ Determine whether each whole represents the equation. <i>NOTE</i> : The portion of each whole with a diagonal pattern should represent the product of the equation. <u>Select</u> <u>all</u> that apply. A. B. C. D. Explain how you know using words, pictures, and/or numbers.	Day 23 5.ATO.1 Calculate the following. $85 \times 10^2 = _$ A. 850 $85,000$ C. 850 $8,500$ D. 8,500 Explain how you know using words, pictures, and/or numbers.
Day 24 5.G.2 Joey drew this map of his neighborhood:	Day 25 5.MDA.3 The pet store is filling up the fish tank with water. The tank is 24 inches long. The width is one third of the length. The tank is 10 inches high. How much water can the tank hold when it is completely full?

Problems of the	Day 26 5.NSBT.6
Day Flease Complete the appropriate problem of the day.	Which expressions are equivalent to 647×39 ? A $6(30 + 9) + 4(30 + 9) + 7(30 + 9)$ B $600(30 + 9) + 40(30 + 9) + 7(30 + 9)$ C $(647 \times 3) + (647 \times 9)$ D $(600 \times 30) + (600 \times 9) + (40 \times 30) + (40 \times 9) + (7 \times 30) + (7 \times 9)$ E $(6 \times 30) + (6 \times 9) + (4 \times 30) + (4 \times 9) + (7 \times 30) + (7 \times 9)$ Explain how you know using words, pictures, and/or numbers.
Day 27 5.NSF.1	Day 28 5.ATO.1
Four friends ordered one large pizza. Hal ate $\frac{4}{12}$ of the pizza. Karl ate $\frac{1}{12}$ of the pizza. Jacob ate $\frac{2}{12}$ of the pizza and Ron ate $\frac{2}{12}$ of the pizza. How much pizza is left for the last friend, Tom?	Solve: 97 – (36 + 14) ÷ 2
Explain how you know using words, pictures, and/or numbers.	Explain how you know using words, pictures, and/or numbers.
Day 29 5.G.2	Day 30 5.MDA.1
The graph below shows areas of Betty's apartment.	Tara is making a new blanket for her bed. She used 7 yards of fabric. How many feet of fabric did she use?
What is located at (7, 3)? Explain how you know using words, pictures, and/or numbers.	Explain how you know using words, pictures, and/or numbers

the state of the s	· · · . / 1
ELA	Math
<u>I c</u>	<u>an:</u>
 ✓ I can analyze how the author's choice of words create the mood of a setting. ✓ I can use comparisons to determine the meaning of unfamiliar words. ✓ I can read independently for sustained periods of time to build stamina. 	 ✓ I can identify an angle of a triangle as right, acute, or obtuse. ✓ I can determine whether sides of a triangle have the same length. ✓ I can use angles and sides to classify a triangle.
<u>Assignment</u>	Checklists:
 Read the passage and answer the questions. Complete word study activity. Read for 30 minutes and write a response. 	 Complete Day 1: Problem of the Day. Complete Day 1: Apply &. Practice - Classify Triangles.

(

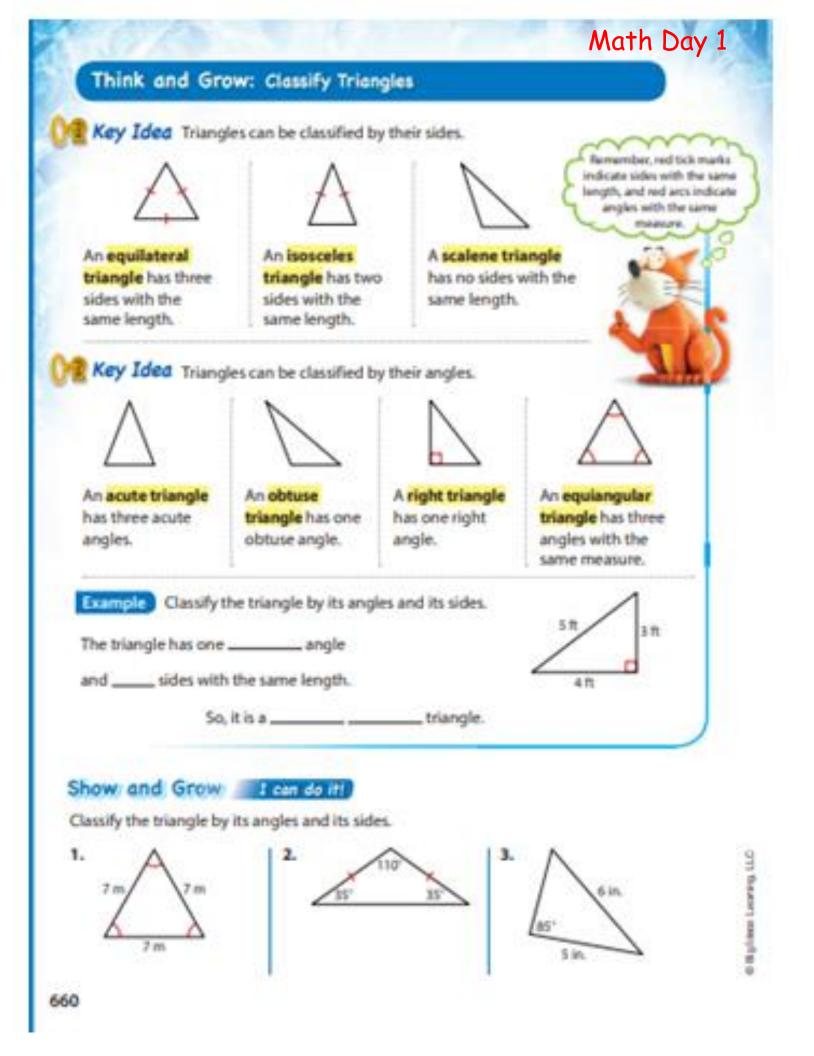
 \langle

NNNNNNN

Graduation Party	push them aside but they were too heavy.
by Kelly Hashway	"I'll get it," Kurt said, coming up behind him.
Chris hauled the last folding chair up from the basement.	"It's about time you did something."
He set it out on the deck and poured himself a glass of lemonade	"What's that about?" Kurt asked, looking hurt.
from the pitcher on the card table.	"This is your party. But I've been daing everything. And
"Christopher, that's for the party," his mother said.	people are going to give you presents and money. What do I get?
"But I'm thisty."	Nothing. I wasted my whole day setting up while you hung out with
"Then get yourself a drink from the refrigerator. And when	your friends."
you're done, your father needs help setting up the volleyball	"You thought I was hanging out with my friends?"
net."	"Weren"t you?"
"Why isn't Kurt helping?" Chris asked. "It's his party. Why am I stuck doing all the work	"No. I was working. I had to get a job to help pay for college. If ye been mopoing floors
while he's out with his friends."	of the summorbal size a face this monitor "
The phone rang and Mom ran inside muttering, "That better not be the caterers with	
another problem. That food was supposed to be delivered an hour ago."	"On," Chris said. Suadeniy conying a tew lables and chairs alan't seem so bod. "There's
Chris poured himself another glass of lemonade, figuring his mom was too preoccupied	still an hour until the party starts. You should relax. Take a nap or something."
to notice.	"You don't mind helping with the set up while I nap?" Kurt asked.
"Christ" Dad yelled from the backyard. "I need a hand with this net."	"No." Chris smiled. "Happy graduation."
"Coming!" Chris tossed his cup in the garbage and headed down the steps to the	
backyard. Kurt's Mustang pulled into the driveway. Chris turned and glared at his brother.	How do vou think the plot would have been different if
"Hey, Chris," Kurt said.	
"The calerers are on their way," Chris's mom said, practically running down the deck	Chris didn't know that Kurt was working ?
stairs. "I think we'll set up the gift table next to the refreshments. Chris could you get another	
card table from the basement?"	
"After he helps me with this net," Dad said.	
"I'm going take a shower before the party," Kurt said, heading inside.	
Unbelievable, Chris thought. I'm doing all the work and he's going to shower?	
Chris helped his father with the volleyball net and then searched the basement for	
another table. He spotted one behind some baxes in the space under the stairs. He tried to	
Super Feacher Worksheets - <u>www.superfeacherworksheeft.com</u>	

	Graduation Party
1.	When does this story mostly take place?
	 a. at Chris and Kurt's house b. at a park near Chris and Kurt's house
	 c. shortly before Chris' graduation party d. shortly before Kurt's graduation party
2.	Why was Chris upset with Kurt?
3.	Where was Chris' brother Kurt during the day, and what was he doing?
4.	Which job didn't Chris' family have to do to prepare for the party? a. cook food for the party b. bring tables and chairs from the basement c. put up a volleyball net d. make lemonade for the party
5.	If Kurt left the supermarket at 1:00 pm, how many hours was he working?
6.	Place the events in order. Write 1st, 2nd, 3rd, 4th.
	The phone rang and Mom answered it.
	Chris brought up the folding chairs from the basement.
	Kurt left home to go to the supermarket.
	Kurt takes a nap.

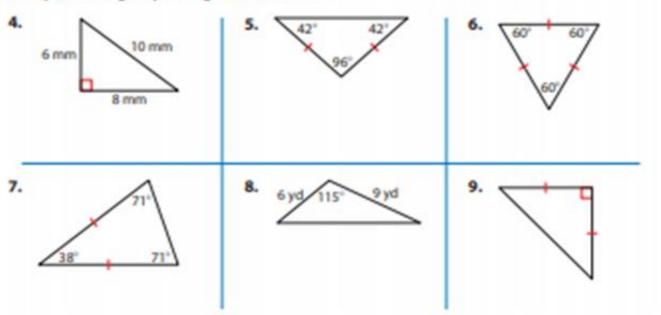
	Word	d Study: Fray	er Model		
Use the Fraye	er Model to study the	e word: preoccupie	d from the text.	_	
	Definition		2000	Example(s)	T e
Ż					Ŕ
		Worr			В
Δ	Drawing	C)-	How I use it in a sente	B
Ż	Drawing	~	کـر		B
k l					B
					B
					ω
	V	Writing about	t Reading		
	n the type of text dent reading fron	-			your
indepen				Jung pageon	
<u>.</u>					
				·····	



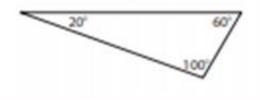
Name.

Apply and Grow: Practice

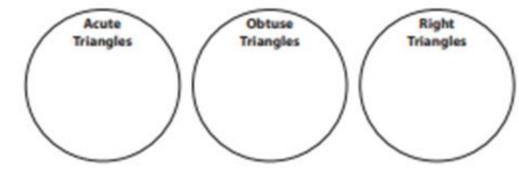
Classify the triangle by its angles and its sides.



- A triangular sign has a 40° angle, a 55° angle, and an 85° angle. None of its sides have the same length. Classify the triangle by its angles and its sides.
- YOU BE THE TEACHER Your friend says the triangle is an acute triangle because it has two acute angles. Is your friend correct? Explain.



 DIG DEEPER Draw one triangle for each category. Which is the appropriate category for an equiangular triangle? Explain your reasoning.



O Bgldess Leoring LLC

ERSPORT	<u>y</u> 2
ELA	Math
<u>I c</u>	<u>an:</u>
I can analyze how the author's choice of words create the mood of a setting. I can use the overall meaning of a text or word's position or function to determine the meaning of a word or phrase. I can read independently for sustained periods of time to build stamina.	 ✓ I can identify parallel sides and sides with the same length in a quadrilateral. ✓ I can identify right angles in a quadrilateral. ✓ I can use angles and sides to classify a quadrilateral.
Assignment	<u>Checklists:</u>
Read the passage and answer the questions. Complete word study activity. Read for 30 minutes and write a response.	 Complete Day 2: Problem of the Day. Complete Day 2: Apply & Practice - Classify Quadrilaterals. Complete Day 2: Fact Fluency - Area Model Multiplication.

10

The New Colossus

by Emma Lazarus

Not like the brazen giant of Greek fame, With conquering limbs astride from land to land; Here at our sea-washed, sunset gates shall stand A mighty woman with a torch, whose flame Is the imprisoned lightning, and her name Mother of Exiles. From her beacon-hand Glows world-wide welcome; her mild eyes command The air-bridged harbor that twin cities frame. "Keep, ancient lands, your storied pomp!" cries she With silent lips. "Give me your tired, your poor, Your huddled masses yearning to breathe free, The wretched refuse of your teeming shore. Send these, the homeless, tempest-tost to me, I lift my lamp beside the golden door!"

PoortMorke'	The New Colossus - Comprehension Que:	ReadWorks [®] The New Colossus - Comprehension Questions
WCGG LACING		6. Read these lines from the poem:
Name: Date:		From her beacon-hand
 Who or what shall stand "at our sea-washed, sunset gates"? 		Pirates tradid to the statement have said a source processing
A. a mighty woman with a torch		
B. a huddled mass yearning to breathe free		The air-bridged harbor that twin cities frame.
C. a homeless, tempest-tost person		What words here show that the Mother of Exiles is both gentle and powerful?
D. an air-bridged harbor		A. "mild" and "command"
What structural elements can be found in the poem?		B. "air" and "bridged"
A. stanzas and rhythm		C. "harbor" and "cities"
B. rhyme and rhythm		D. "twin" and "frame"
C. rhyme and stanzas		7. Read these lines from the poem:
D. rhyme and parentheses		"Keep, ancient lands, your storied pompt" cries she
3. The Mother of Exiles stands near an entrance.		With silent lips. "Give me your tired, your poor,
What lines from the poern support this conclusion?		Vour huddled masses usarring to breathe free
A. lines 1 and 2		
B. lines 3 and 14		The wretched refuse of your teeming shore.
C. lines 5 and 8		Send these, the homeless, tempest-tost to me
D. lines 9 and 12		I fift mv lamo beside the golden door?"
4. What is the attitude of the Mother of Exiles toward poor people around the world?	ie around the world?	Mitteres or using its the Monthur of Evilan advisoration in these finances
A. silly and childish		
B. kind and welcoming		A. "ancient lands" (line 9)
C. strict and businesslike		B. "staried pomp" (line 9)
D. impatient and unfriendly		C. "huddled masses" (line 11) D. "wratchad rafisca" (line 12)
5. What is the theme of the poem?		
A. There is a place in the world where people who need shelter can find it.	r can find it.	What does the Mother of Exiles ask be sent to her?
B. Homelessness is a serious problem in Greece, and more should be done to address it	ould be done to address it.	What information in the poem supports the description of the Mother of Exiles as "mighty"?
C. Ancient lands are full of people who enjoy visiting different countries around the D. Greek giants are more powerful than mighty women with torches of lightning.	countries around the world. Inches of lightning.	10. One meaning of "colossus" is "a statue of great size." Whom or what in this poem does the title refer to? Support your answer with evidence from the text.

Word Study: Context Clues

Use cause and effect relationships to determine the meaning of the unknown word.

1. John was **anxious** about moving to another state because he was nervous about living in a new place.

2. Her face **wrinkled** as she laughed, so that her cheeks scrunched up and lines appeared at the corners of her eyes.

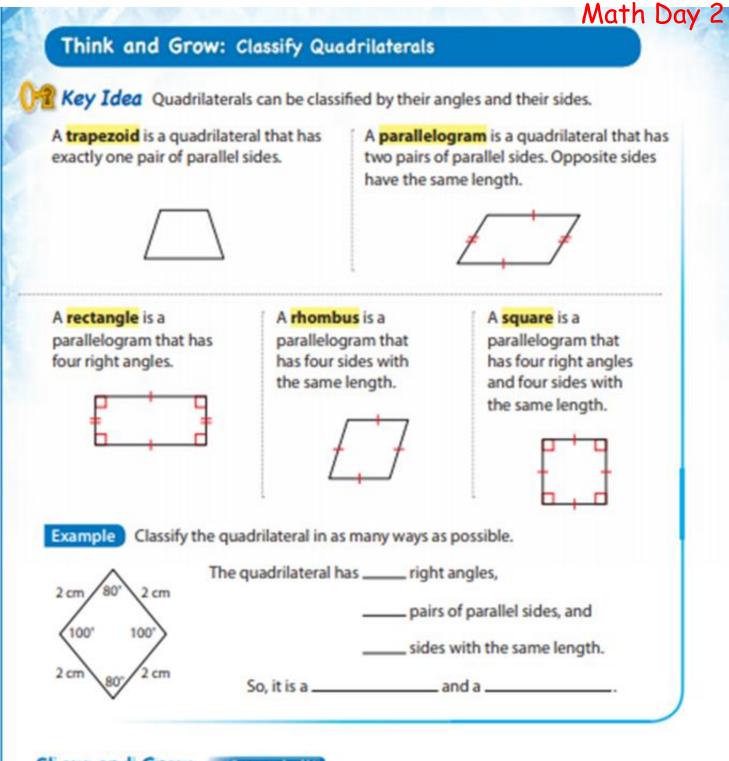
3. Grandfather said that the code was a **triumph** because each message was sent and received with success.

4. Because autumn arrived, the leaves of the trees began to **wither**.

5. We **repeated** the lesson over and over so that it would be easy to remember

Writing about Reading

Based on the type of text you read, choose a question to respond to about your independent reading from the *Questions to Ask About Reading* pages.



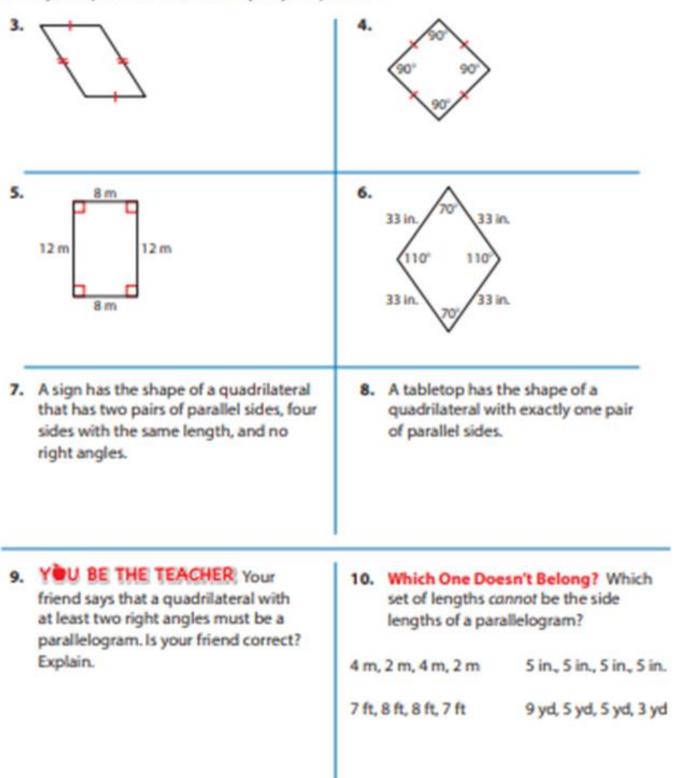
Show and Grow I can do it!

Classify the quadrilateral in as many ways as possible.



Apply and Grow: Practice

Classify the quadrilateral in as many ways as possible.

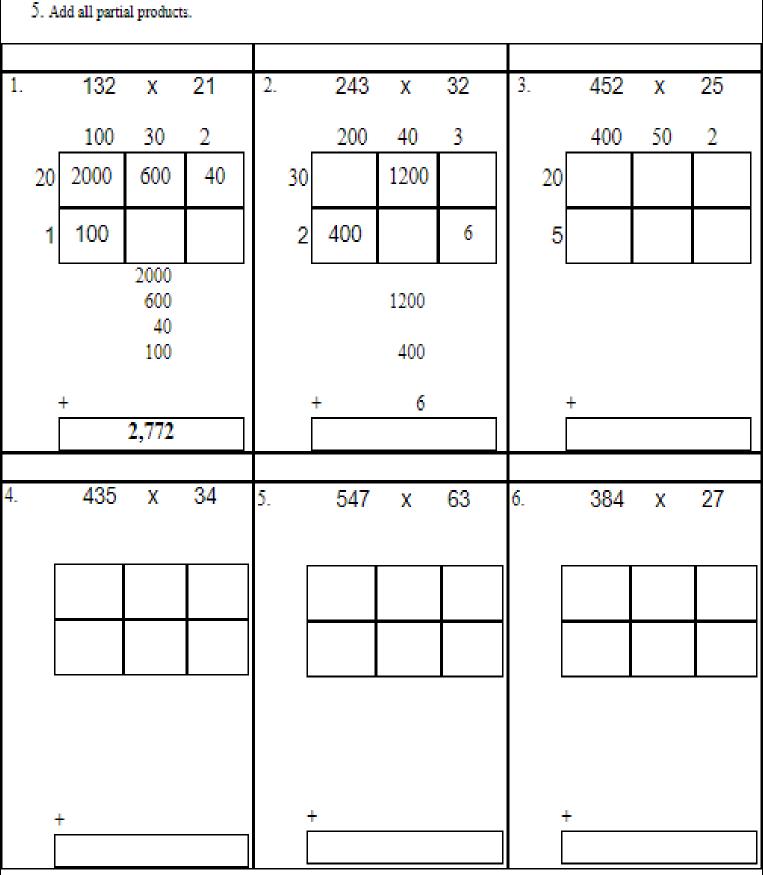


Day 2: Fact Fluency

Name _____

Date

- 1. Break apart (expanded form) [132 = 100+30+2].
- 2. Draw a box and split it into 6.
- Write the first expanded number on top and write the second number expanded vertically on the left.
- Find each product in the aligned box.



This port	y 3
ELA	Math
<u>I c</u>	an:
 I can use comparison relationships to determine the meaning of the unknown word. I can read independently for sustained periods of time to build stamina. 	 ✓ I can compare and contrast quadrilaterals in a Venn diagram based on their properties. ✓ I can use a Venn diagram to make statements about the relationships among quadrilaterals.
Assignment	<u>Checklists:</u>
 Complete word study activity. Read for 30 minutes and write a response. 	 Complete Day 3: Problem of the Day. Complete Day 3: Apply & Practice - Relate Quadrilaterals. Complete Day 3: Fact Fluency - Shape Multiplication.

8

VVVV

(

<

<

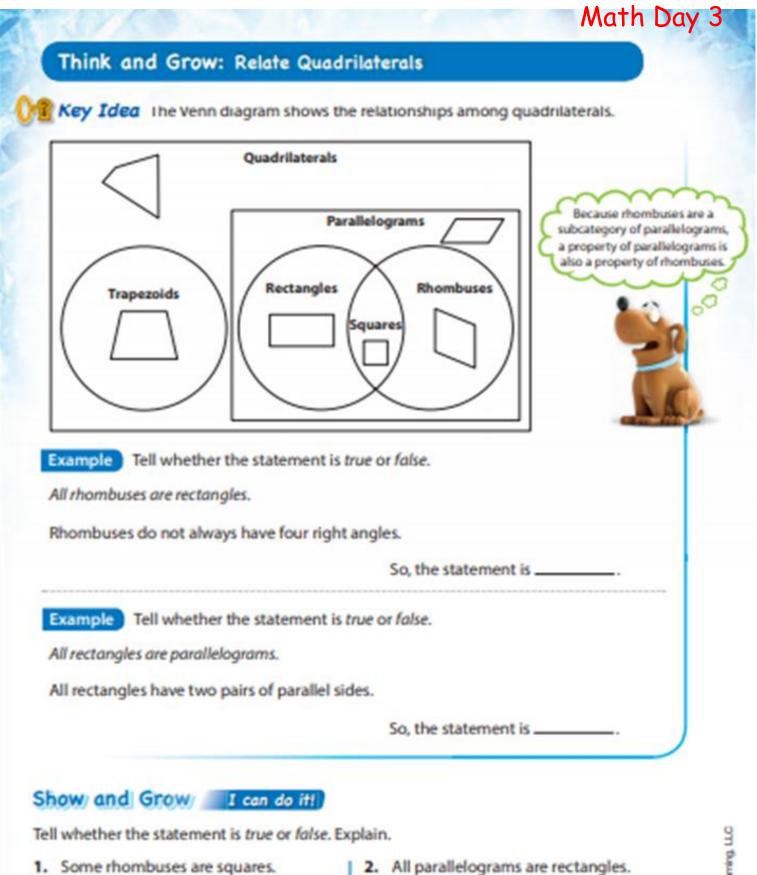
Word Study: Context Clues

Use comparison relationships to determine the meaning of the unknown word.

 Dermont was forlorn when he first left home for camp, but soon he was hopeful that he would enjoy the summer.
 Colonists with different religions were treated fairly, unlike in their home countries, where they were often persecuted.
 I wanted my art project to look remarkable, not ordinary

Writing about Reading

Based on the type of text you read, choose a question to respond to about your independent reading from the *Questions to Ask About Reading* pages.



Day 3: Fact Fluency

Name:

Multiplying 4-Digit Numbers by 1-Digit Numbers

Shape Multiplication 4 7,018 308 6 7,483 8 8,007 Find the product of the Find the product of the Find the product of the numbers in the triangles. numbers in the trapezoids. numbers in the octagons. Find the product of the Find the product of the Find the product of the numbers in the hexagons. numbers in the circles. numbers in the squares.

PASSPORT	y 4
ELA	Math
<u>I c</u>	an:
 I can read independently for sustained periods of time to build stamina. 	 ✓ I can describe a two- dimensional figures by its attributes. ✓ I can identify subcategories using two-dimensional attributes.
Assignment	<u>Checklists:</u>
Read for 30 minutes and write a response.	 Complete Day 4: Problem of the Day, Complete Classifying Shapes in Geometry Task.

Adding Affixes

When you add an affix to a root word, you create a word with a new meaning. Prefixes are word parts added to the beginning of a word. Suffixes are word parts added to the end of a word. Break down the following words into their word parts. Then write the meaning of the word. The first word is done for you. Use the Prefixes and Suffixes and the Greek and Latin Roots handouts if you need help. **Directions:**

Word	Prefix	Root/Base Word	Suffix	Meaning
1. unthinkable	-un	think	-able	not able to be thought of
2. autobiography				
3. cheerful				
4. multitask				
5. subzero				
6. semicircle				
7. slowly				
8. unresponsive				
9. bicycle				
10. closeness				



Classify Shapes in Geometry Task

Math Day 4

		Date:
Class from the unit. Yo	Classifying Shapes in Geometry Directions: Below is a list of shapes from the unit. Your job is to put the below shapes into the correct boxes below	into the correct boxes below
	Right triangle Trapezoid Rhombus Octagon	Hexagon Acute triangle Obtuse triangle Parallelogram
	Polygons	
		Triangles
		Other Polygons

	IV D
PASSPORT	
ELA	Math
	<u>I can:</u>
 ✓ I can read and respond according to task and purpose to become self- directed, critical readers of thinkers. ✓ I can read independently f sustained periods of time to build stamina. 	or
<u>Assignm</u>	ent Checklists:
 Complete Ready Test. Read for 30 minutes and write a response. Work on Lexia, if internet available. 	 Complete Maintaining Math. Complete Day 5: Problem of the Day. Finish any incomplete assignments. Work on Dreambox, if internet is available.

Grade 5

Practice Test

Practice Test

Today you will read the following passage. Read this passage carefully to gather information to answer questions and write an essay.

Excerpt from Takehito's Tango by Steven Accardi

stirrups and set sailing off his horse and into the air-nearly flying toward the train. But then, just moments before he kicked through the train's back door, The train gained speed and began to pull away from Takehito (tah-kayapanese cowboy reached for his lasso. The horse huffed. The gap widened. HE-toe). His trusty steed's stride faltered from exhaustion after chasing the clanging monster down its tracks. Fearing he wouldn't catch the train, the fakehito tossed his rope. Success. The lasso tightened around a spire atop the caboose. Holding his breath, Takehito kicked his boots out from the he heard a voice.

"And what performance will you present at the talent show, Takehito?"

Klein paced up and down the rows of desks to ask each student what talent track. The young cowboy jerked his head up from his daydream. Takehito's It was as though his rope had come loose and he had crashed on the he or she would perform for the show. The rest of the class and Takehito's fifth-grade teacher, Mrs. Klein, had spoken and was glaring down at him now. Takehito had been staring out the window from his desk while Mrs. teacher were now staring and waiting for his answer.

*Mrs. Klein," Brent interrupted, "is daydreaming a talent?"

Several students giggled. Brent was the most popular boy in the class.

your teacher, and you seem to do that as often as Takehito daydreams," Wo, Brent, daydreaming is not a talent, but neither is interrupting Mrs. Klein snapped.

for him, the bell rang, signaling the end of the school day. Takehito quickly Takehito's face popped beet-red. He didn't know what to say. Luckily gathered his books and got up to leave, but Mrs. Klein stopped him.

D Learning A-2. All rights reserved.

ReadyTest A-Z

O Learning A-2 AU rights reserved.

Grade 5

Don't even think about having your mother call in sick for you this year. Understood?"

B He slowly nodded.

the classroom, the last cars of the elevated commuter train rushed by the Mrs. Klein stepped aside to let Takehito pass. As he walked out of school's windows.

he spoke. When it came time for the end-of-year talent show, everyone had of the students in his old class made fun of the way he looked and the way teamed up with friends, except Takehito. So he pretended to be sick and emigrated from Japan to Chicago. He had not made friends easily. Some convinced his mom that he needed to stay home from school that day. Mrs. Klein worried about Takehito. Last year, he and his mother

this year, Mrs. Klein was determined to get Takehito to perform in the talent show, knowing that if he did, he would establish some friendships before everyone in the class to learn about each other. Therefore, as his teacher she was deeply troubled. She saw the talent show as an opportunity for When Mrs. Klein heard about this from the fourth-grade teacher, entering junior high.



Grade 5

1. Part A

What is the meaning of the word faltered as it is used in paragraph 1?

- became quicker 0
 - B became louder
- became stronger 0
- D became weaker

Part B

Which detail from the text best supports the correct answer to Part A?

- A the train gained speed
 A
- B his trusty steed's stride
 - C from exhaustion
- 0
- the clanging monster
- Takehito's fifth-grade teacher, Mrs. Klein, had spoken 0
- "Is daydreaming a talent?" Several students giggled. 0
- made fun of the way he looked and the way he spoke 0
- an opportunity for everyone in the class to learn 0
- following ideas about Takehito does it Look at the illustration. Which of the best help the reader understand?
- A He is a cowboy.
- B He is mischievous.
 - C He is angry.
- He is embarrassed. 0

Practice Test

Grade 5

4. Part A

Which three statements describe **Takehito?**

A He often daydreams.

Takehito has had trouble making friends

at school?

the following is most likely the reason

On the basis of the story, which of

2. Part A

- B He often interrupts.
 - C He is unpopular.

The other kids think that he is strange.

0

He thinks that the other kids are

0

He wanted to be in the talent

0

strange.

show alone.

Part B

(a) It is his first day in Mrs. Klein's class.

- D He draws a lot of attention.
- E He likes the attention he receives.

Part B

Which three statements describe Brent?

- A He often daydreams.
 - He often interrupts.

Which detail from the text best supports

the correct answer to Part A?

- C He is unpopular.
- D He draws a lot of attention.
- E He likes the attention he receives.
- How does Mrs. Klein correct Takehito's and Brent's behavior in class?
- She glares at them until they stop
 what they are doing.
- She makes them stay after class and talks to them. 0
- She talks to their parents about their behavior. 0
- She says something unexpected to them in class. 0

Practice Test

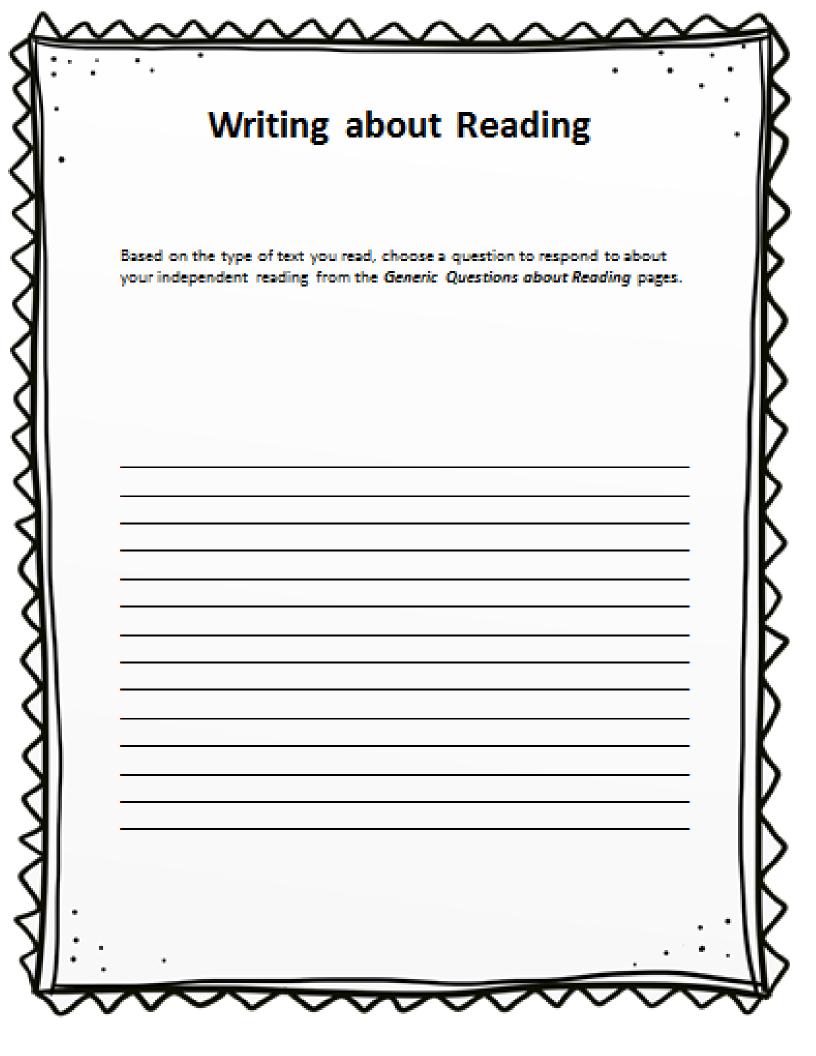
- to be included in a summary of this story? Which four events are important enough
- Brent interrupts Mrs. Klein and says something rude about Takehito's talent.
- away from Takehito, and he thinks The train continues to get farther he will not be able to catch it. 0
- Takehito daydreams of riding a horse and lassoing a train during class. 0
- Takehito finally gets the lasso onto one of the spires on the train. 0
- be "sick" during the talent show because she sees it as a way for Mrs. Klein tells Takehito not to 0
- Klein, asking him what he will do for He is awakened by his teacher, Mrs. him to make friends. 0

the talent show.

a caring or cruel teacher? Include two quotations from the passage that support your answer. On the basis of the details in the story, is Mrs. Klein







Maintaining SC Ready Math Skills

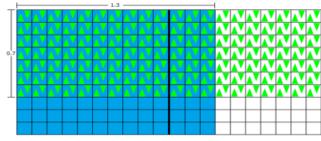
<u>Directions</u>: Solve each problem and show all work.

Algebraic Thinking and Operations

1. Solve the following expression: $14 + 16 - (25 \times 3)$

Number Sense and Base Ten

2. The product of 1.3 and 0.7 is shown on the grid below.



Based on the grid, what is the product of 1.3 and 0.7? A. 2.1

- B. 0.21
- C. 9.1
- D. 0.91

Geometry

3. What are quadrilaterals? Give 3 examples.

Measurement and Data Analysis

4. John is 6 feet 7 inches tall. How many inches is this? Explain

Number Sense and Operations – Fractions

5. On a hot day, Elizabeth poured $\frac{2}{5}$ of a bucket of water into a plastic pool. A few minutes later she added another $\frac{1}{10}$ of a bucket. How much water did Elizabeth pour into the pool? #1

RASSPORT	<u>, 6</u>
ELA	Math
<u>I</u> c	an:
 ✓ I can summarize multiple central ideas of a text. ✓ I can read independently for sustained periods of time to build stamina. 	 ✓ I can use a number line and benchmarks to estimate a fraction. ✓ I can use mental math and benchmarks to estimate a fraction. ✓ I can use benchmarks to estimate sums and differences.
Assignment	<u>Checklists:</u>
 Read the passage and answer the questions. Read for 30 minutes and write a response. 	 Complete Day 6: Problem of the Day. Complete Day 6: Apply & Practice - Estimate Sums & Differences of Fractions. Complete Day 6: Fact Fluency - 12 Inch Nose.

2

 ${\boldsymbol{S}}$

VVVVV

2

5

 $\left<\right.$

Slawery, Civil War & Reconstruction - Reconstruction

ReadWorks

Slavery, Civil War & Reconstruction -Reconstruction

by ReadWorks

angraving Itled "Freedmen Voting in New Orleans," 1867

states were treated as part of the Union again. They were punished, but they also had to be rebuilt. Reconstruction is the time period after the Civil War. During this time, the Southern destroyed. Slavery no longer ran southern plantations. Once the South surrendered, the After the Civil War, the South was crippled. Many men had died. Many farms were way of life changed. At first, President Lincoln was going to be in charge of Southern Reconstruction. His plan was bitter. Then, on April 14, 1865, Lincoln was shot. He was at a theater watching a play when to welcome the Southern states back into the Union. He did not want them to become John Wilkes Booth jumped on stage and killed him. The North went into mourning.

lenient as Lincoln. Many Southerners did become bitter about the changes happening at their After Lincoln died, the U.S. Congress took over Reconstruction. Congress was not as

ReadWorks

Slavery, Civil War & Reconstruction - Reconstruction

"carpetbaggers" because they often carried suitcases that had just been made from pieces of Southerners weren't friendly to these men either. Southerners nicknamed them carpet.

Amendment ended slavery. The 14 Amendment said that everyone born in the U.S. is a full During Reconstruction, three amendments were added to the Constitution. Southern states Constitution would no longer only apply to white people. This amendment also said that the citizen, including former slaves and other black people. This meant that the rights in the federal government - not just each state's government - would protect those rights. The had to agree to these amendments to be part of the United States again. The 13 15 Amendment allowed black men to vote.

determine an appropriate heading your heading relates to the central for paragraphs 2, 3, and 4. Be sure Now that you've read the text, idea of each section.

Name: _

_ Date: _

- 1. What is the main idea of the 4th paragraph?
 - A. The 15th amendment allowed black men to vote.
 - B. The 14th amendment gave black people all the rights that white people had.
 - C. Three amendments were added to the Constitution.
 - D. The 13th amendment ended slavery.

2. In this passage, which of these events happened first?

- A. Three amendments were added to the Constitution.
- B. President Lincoln was going to be in charge of Southern Reconstruction.
- C. John Wilkes Booth jumped on stage and killed President Lincoln.
- D. Carpetbaggers from the North traveled to the South to help in Reconstruction.

 In the second paragraph, the pronoun his in the sentence "His plan was to welcome the southern states back into the Union" refers to

- A. President Lincoln.
- B. Congress.
- C. John Wilkes Booth.
- D. a northern Carpetbagger.

4. In the passage it says that after President Lincoln was shot "the North went into mourning." What do you thinkmourning means?

- A. It means to have a celebration.
- B. It means to feel sad.
- C. It means to spend time with family.
- D. It means to get angry and fight.

5. The passage "Reconstruction" is mostly about

- A. the time period after the Civil War in the South
- B. building weapons during the Civil War
- C. how buildings were built in the South
- D. how plantations in the South were different after the war

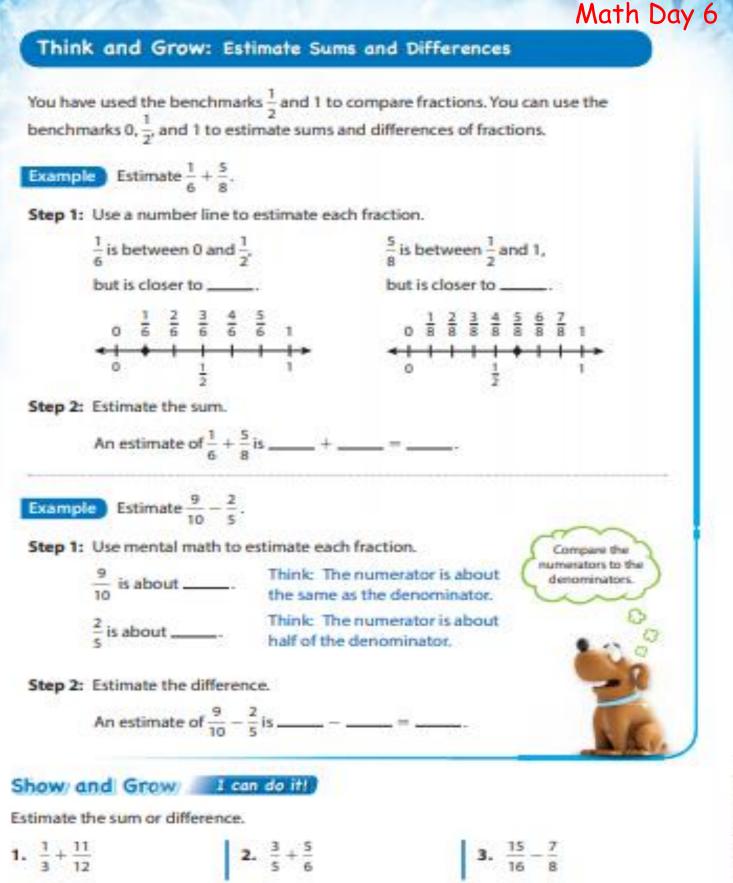
Latin Suffix Scavenger Hunt

Reread the article, "Slavery, Civil War, and Reconstruction-Reconstruction. Look for words with the Latin suffix -ment and write down the word. Next using your knowledge of the meaning of -ment, define the words.

Happy Searching!!!

Writing about Reading

Based on the type of text you read, choose a question to respond to about your independent reading from the *Questions to Ask About Reading* pages.



374

Biglidess Lecening LLC

Apply and Grow: Practice

Estimate the sum or difference.

4.
$$\frac{1}{6} + \frac{3}{5}$$
 5. $\frac{4}{5} - \frac{5}{12}$
 6. $\frac{13}{16} + \frac{5}{6}$

 7. $\frac{3}{6} - \frac{1}{8}$
 8. $\frac{1}{14} + \frac{98}{100}$
 9. $\frac{11}{12} - \frac{1}{8}$

10. You walk $\frac{1}{10}$ mile to your friend's house and then you both walk $\frac{2}{5}$ mile. Estimate how much farther you walk with your friend than you walk alone.



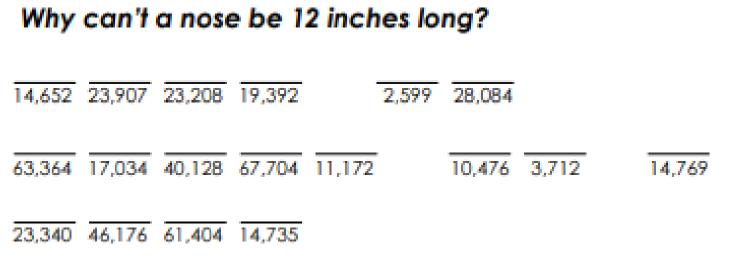
- A carpenter has two wooden boards. One board is ³/₄ foot long and the other board is ¹/₆ foot long. To determine whether the total length of the boards is 1 foot, should the carpenter use an estimate, or is an exact answer required? Explain.
- Number Sense A fraction has a numerator of 1 and a denominator greater than 4. Is the fraction closer to 0, ¹/₂, or 1? Explain.

Day 6: Fact Fluency

3-Digit by 2-Digit Multiplication

Name: _____

	—(T	he 12 inc	ch nose!)—	
	ducts. Then, so le letters to the		•	F	
I 113 <u>x 23</u>	□ 333 <u>x 44</u>	○ 903 x 68	O 501 <u>x 34</u>		5
◎ 962 <u>× 48</u>	■ 868 <u>x 78</u>	1	№ 202 <u>x 96</u>		8m
I 826 <u>x 34</u>	Н 613 <u>х 39</u>	D 133 <u>x 84</u>	F 778 x 30	E 116 <u>x 32</u>	
₿ 388 <u>× 27</u>	₩ 868 <u>x 73</u>	E 967 <u>x 24</u>	A 547 x 27	U 912 <u>x 44</u>	



Super Teacher Worksheets - www.superteacherworksheets.com

	Y /
PASSPORT	
ELA	Math
<u> </u>	<u>can:</u>
 ✓ I can use problem and solution text structure to locate information and gain meaning. ✓ I can read independently for sustained periods of time to build stamina. 	 ✓ I can write fractions using a common denominator. ✓ I can add fractions with like denominators. ✓ I can add fractions with unlike denominators.
Assignmen	<u>t Checklists:</u>
 Read the passage and answer the questions. Read for 30 minutes and write a response. 	 Complete Day 7: Problem of the Day. Complete Day 7: Apply & Practice - Add Fractions with Unlike Denominators. Complete Day 7: Fact Fluency - Multiplication Fact Jumble.



Independent Practice Passage

Name

Votes for Women!

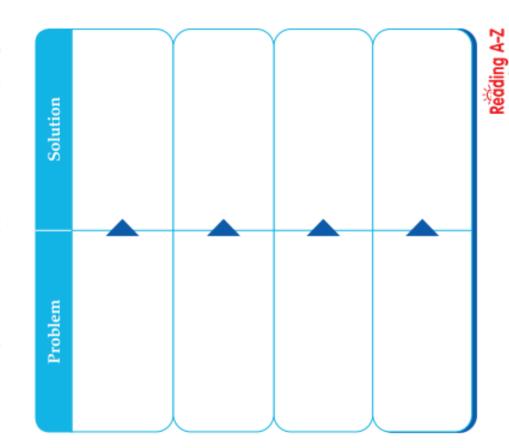
When the United States formed, only white males who rights. They decided that having the right to vote was one gathered in Seneca Falls, New York, to discuss women's These women came together to protest and hold events key goal that would help them gain equality with men. owned property could vote. In 1848, a group of women promoting their cause. The Fifteenth Amendment passed in 1870, gave African American men the right to vote. The law, however, did not a vote in protest and was arrested. Yet she kept protesting give women voting rights. In 1872, Susan B. Anthony cast introducing it to Congress. Congress did not pass the bill. and in 1878 wrote the Women's Suffrage Amendment,

them. In 1917, President Woodrow Wilson announced his Women continued fighting for the right to vote. They articles in local newspapers. By 1913, protests happened more often, despite arrests and other attempts to stop marched in Washington, D.C. They wrote letters and support for granting women the right to vote. The Nineteenth Amendment became law on August 26, 1920. Almost fifty years later women had the right to vote.

Problem and Solution • Set 5

Graphic Organizer

according to the passage. Then use the information in the graphic organizer to write an essay on the back of this paper that summarizes the passage. Instructions: Identify four problems in the passage and write them in the column on the left. In the column on the right, write their solutions,





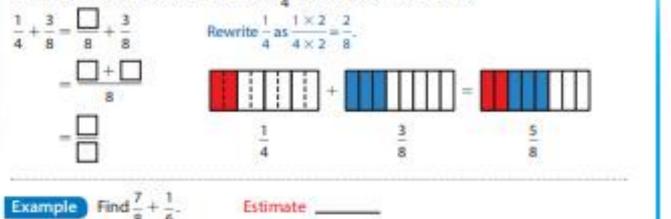
Think and Grow: Add Fractions with Unlike Denominators

You can use equivalent fractions to add fractions that have unlike denominators.

Example Find
$$\frac{1}{4} + \frac{3}{8}$$
.

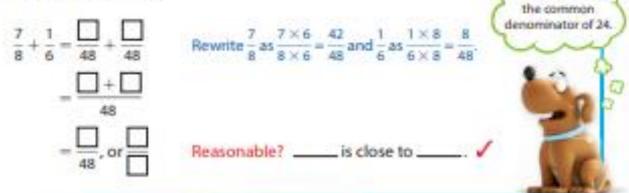
Use equivalent fractions to write the fractions with a common denominator. Then find the sum.

Think: 8 is a multiple of 4, so rewrite $\frac{1}{4}$ with a denominator of 8.

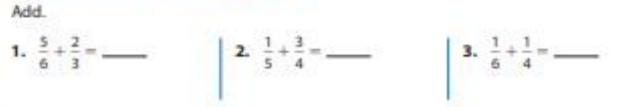


Use equivalent fractions to write the fractions with a common denominator. Then find the sum.

Think: 8 is not a multiple of 6, so rewrite each fraction with a denominator of $8 \times 6 = 48$.



Show and Grow I can do it!



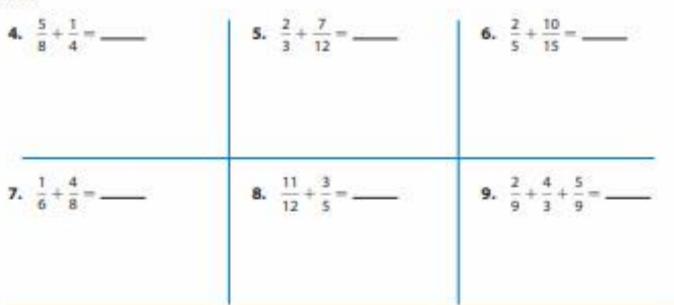
Math Day 7

You can also use

Apply and Grow: Practice

Add.

Name



 Your friend buys ¹/₈ pound of green lentils and ³/₄ pound of brown lentils. What fraction of a pound of lentils does she buy?

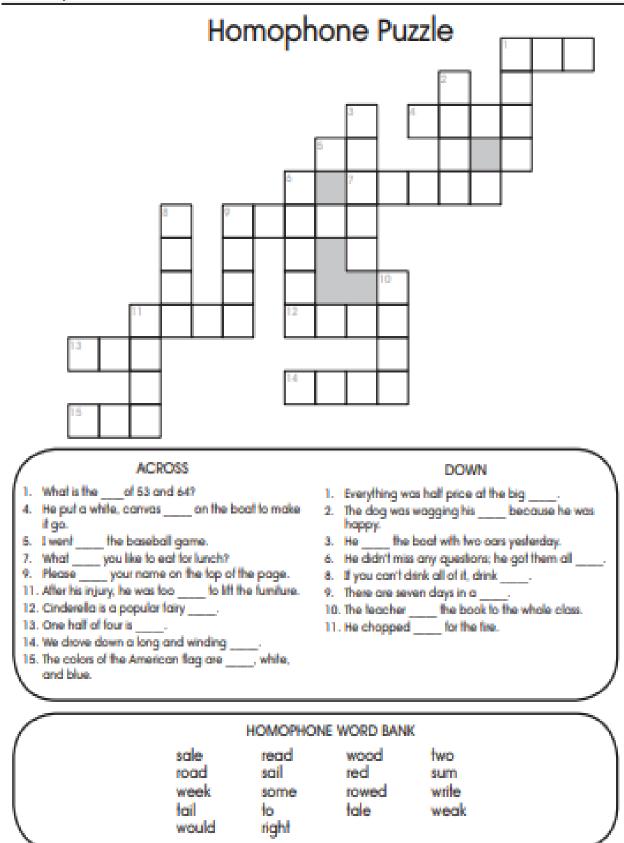


- 11. Provide Reasoning Newton and Descartes find $\frac{1}{2} + \frac{1}{6}$. Newton says the sum is $\frac{4}{6}$. Descartes says the sum is $\frac{2}{3}$. Who is correct? Explain.
- 12. DIG DEEPER Write two fractions that have a sum of 1 and have different denominators.

	V 8
ELA	Math
<u>I c</u>	can:
 ✓ I can produce homophones. ✓ I can read independently for sustained periods of time to build stamina. 	 ✓ I can add fractional parts and whole number parts of mixed numbers with unlike denominators. ✓ I can use equivalent fractions to add mixed numbers with unlike denominators.
Assignment	<u>Checklists:</u>
 Complete word study activity. Read for 30 minutes and write a response. 	 Complete Day 8: Problem of the Day. Complete Day 8: Apply & Practice - Add Mixed Numbers. Complete Day 8: Fact Fluency - 12s Target Circles.
• • •	•••

^

Server and a server a





Think and Grow: Add Mixed Numbers

Key Idea A proper fraction is a fraction less than 1. An improper fraction is a fraction greater than 1. A mixed number represents the sum of a whole number and a proper fraction. You can use equivalent fractions to add mixed numbers.

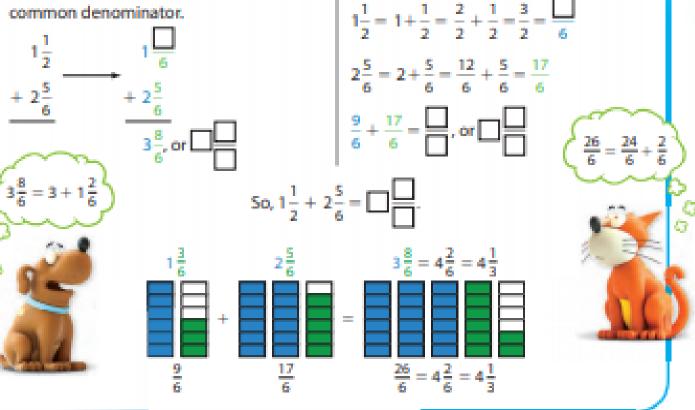
Example Find $1\frac{1}{2} + 2\frac{5}{\epsilon}$.

One Way: Add the fractional parts and add the whole number parts.

To add the fractional parts, use a common denominator.

Another Way: Write the mixed numbers as improper fractions with a common denominator, then add.

Math Day 8



Show and Grow I can do it!

Add.

1.
$$2\frac{2}{3} + 2\frac{1}{6} =$$

2.
$$1\frac{5}{12} + 3\frac{3}{4} =$$

0 Bildon Leoning LLC

Name

Apply and Grow: Practice

Add.

3.
$$5\frac{4}{9} + 1\frac{2}{3} =$$

4. $3\frac{1}{2} + \frac{5}{12} =$
5. $4\frac{5}{6} + 3\frac{5}{12} =$
6. $\frac{4}{5} + 8\frac{7}{20} =$
7. $2\frac{1}{3} + \frac{1}{6} + 3\frac{2}{3} =$
8. $5\frac{1}{2} + 4\frac{3}{4} + 6\frac{5}{8} =$

9. Your science class makes magic milk using $1\frac{1}{8}$ cups of watercolor paint and $1\frac{3}{4}$ cups of milk. How many cups of magic milk does your class make?



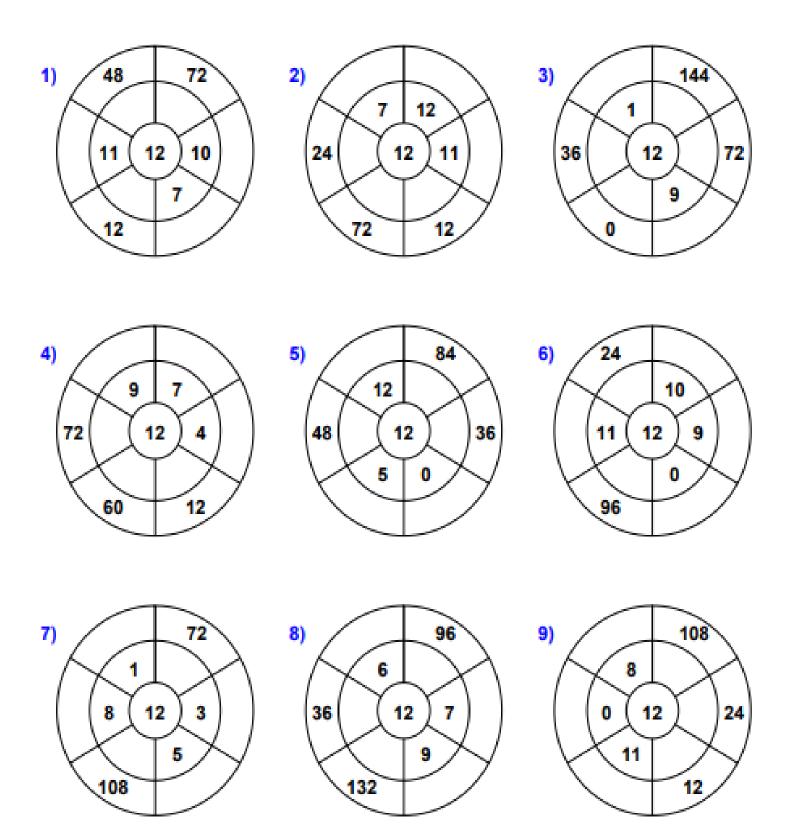
10. We structure Find
$$2\frac{3}{10} + 4\frac{2}{5}$$
 two different ways.
11. DIG DEEPER: Find the missing numbers.
 $2\frac{3}{4} + \Box \Box = 4\frac{3}{8}$

Chapter 8 Lesson 6

	Day 8: Fact Fluency			
Name :	 Score :			
Teacher :	 Date :			

12 Times Table - Target Circles

Complete the circle by multiplying the number in the center by the middle ring to get the outer numbers.



The second secon	, 9 9						
ELA Math							
<u>I can:</u>							
 ✓ I can use the compare and contrast text structure to locate information and gain meaning. ✓ I can use the knowledge of roots to create words. ✓ I can read independently for sustained periods of time to build stamina. 	 ✓ I can subtract fractional parts and whole number parts of mixed numbers with unlike denominators. ✓ I can use equivalent fractions to subtract mixed numbers with unlike denominators. 						
<u>Assignment</u>	<u>Checklists:</u>						
 Read the passage and answer the questions. Complete word study activity. Read for 30 minutes and write a response. 	 Complete Day 9: Problem of the Day. Complete Day 9: Add & Subtract Fractions Task - Stuffed with Pizza. 						

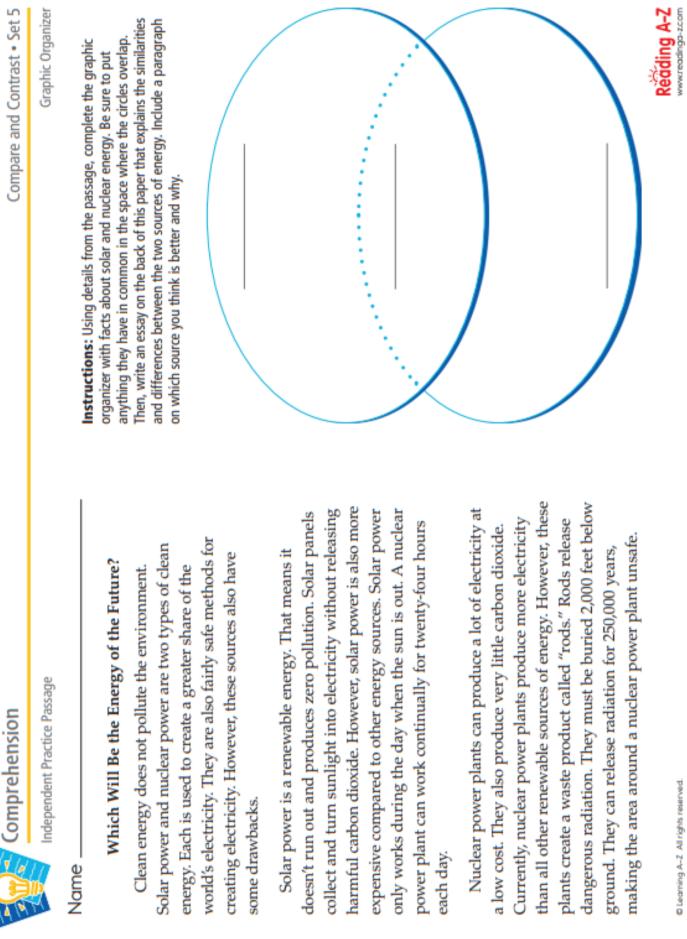
)

2

VVVVVVVV

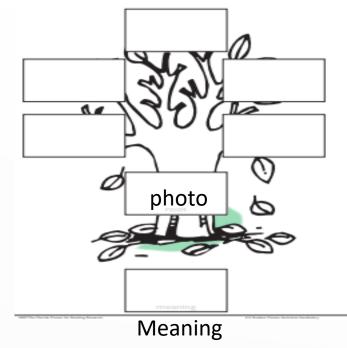
<

 \langle



Root Tree

Use the root (photo) to complete the root tree. Define the root and then place words with the root in the tree.



Writing about Reading

Based on the type of text you read, choose a question to respond to about your independent reading from the *Questions to Ask About Reading* pages.



Name.

Stuffed with Pizza

Tito and Luis are stuffed with pizza! Tito ate one-fourth of a cheese pizza. Tito ate three-eighths of a pepperonipizza. Tito ate one-half of a mushroom pizza. Luis ate five-eighths of a cheese pizza. Luis ate the other half of the mushroom pizza. All the pizzas were the same size. Tito says he ate more pizza than Luis because Luis did not eat any pepperoni pizza. Luis says they each ate the same amount of pizza. Who is correct? Show all your mathematical thinking.

Contractions of the second sec	y 10
ELA	Math
<u>I</u>	<u>can:</u>
 I can read and respond according to task and purpose to become self- directed, critical readers and thinkers. I can read independently for sustained periods of time to build stamina. 	✓ I can review math skills and concepts.
Assignmen	t Checklists:
 Complete ReadyTest. Read for 30 minutes and write a response. Work on Lexia, if internet is available. 	 Complete Maintaining Math. Complete Day 10: Problem of the Day. Finish any incomplete work. Work on Dreambox, if internet is available.

Practice Test

Practice Test

Today you will read the following passage. Read this passage carefully to gather information to answer questions and write an essay.

Excerpt from Rosalind Franklin's Beautiful Twist by Monica Friedman

The Beautiful Twist

Have you ever seen this elegant shape? It's a double helix, and even if you don't recognize it, it's an important part of you. The double helix is the shape of DNA, which is like a blueprint contained within the cells of every living thing. It's a plan for how to build you! DNA in the cells of your cat or dog contains the precise instructions for building your pet. DNA from one cell of an apple tree holds all the information required to create the entire apple tree.



DNA is short for "deoxyribonucleic acid." Even though it has a long name, DNA is so tiny that you can't get a clear look at it with an ordinary microscope. Scientists didn't even realize that this molecule existed until 1869. Then they understood that it was important and complex, but they couldn't understand how its atoms were arranged. So how did we learn about the double helix? Doing so involved many people, a lot of work, and most of all, the determination of one brilliant woman.

Grade 5

Rosalind Franklin

In 1920, Rosalind Elsie Franklin was born in England. Even as a little girl, she was remarkably smart—to the point that some people were a little scared of her. At six years of age, she enjoyed doing math problems for fun, and she always got them right. In England in the 1920s, many people thought it was a waste of time for girls to study math rather than just getting married and having babies.

One thing she never put up with was listening to people when she knew they were wrong. Although she loved her father, she thought he was old-fashioned and too conservative. When she felt he was wrong, she didn't hesitate to express her opinion. Sometimes they fought, but mostly they debated, discussing their disagreements without getting angry.

A Life in Science

At the age of twelve, Rosalind decided to become a scientist. Her father didn't approve of her decision, but by the time she was old enough for college, he knew better than to argue the point with her. Rosalind always accomplished what she committed to do, and in 1938, she attended Cambridge University in England. She even won a scholarship because she earned the highest score on the chemistry exam. At Cambridge, women had to cope with gender discrimination. For every nine men admitted to the university, only one woman was allowed to enroll. There was a double standard: women were required to obey different rules than men about where they could go and what they could do. Although she had to put up with unequal treatment, Rosalind was thrilled to study chemistry, physics, and math. She became an expert in X-ray crystallography, a way of using X-rays to examine molecules.

ReadyTest A-Z

1 of 6

O Learning Au2, All rights reserved

est	Grade 5	Practice Test
	4. Part A	5. Reread paragraphs 5 and 6.
a	Which statement describes Rosalind's	
1	relationship with her father?	Which two details best support the idea
		that Rosalind was highly intelligent?
	(A) Rosalind was afraid to speak her mind	She even won a scholarship because
		she earned the highest score on the
	B Rosalind frequently yelled and became	chemistry exam.
2	angry with her father.	B At Cambridge, women had to cope
	C Rosalind respectfully disagreed with	
	many of her father's ideas.	C There was a double standard: women
	Rosalind pursued a degree in science Alternative science Alter	
35	in order to make her father proud.	than men about where they could go
	Part B	Cho horses an output in V and
	The author describes Rosalind's	
ii ii	relationship with her father in order to show that	to examine molecules.
	Rosalind thought her father did not	6. What inference can readers make about
id.		the connection between Rosalind's work
		with X-rays and the illustration of a
	w rosainta thought her laurer was not very smart.	DNA molecule at the beginning of the
	(C) Rosalind thought her father did not	passage?
		A Her X-rays showed that DNA has a A
le	(D) Rosalind thought her father's ideas	beautiful and interesting shape.
		B Her X-rays revealed the double-helix
		structure of DNA for the first time.
		C The X-rays confirmed what people
		suspected about the structure of DNA.
102		D Her X-rays caused DNA molecules to
Ire		rearrange themselves into a double-
		helix pattern.
A-Z	4 Of 6 O Learning A-2. All right reserved.	6 ReddyTest A-Z

Practice Test

3. Part A

1. Why does the text compare DNA to a

Grade 5

blueprint?

Which two statements best describe the main ideas in Rosalind Franklin's Beautiful Twist?

 Rosalind Franklin faced gender discrimination.

B because DNA is like a plan for how

to create living things

because a blueprint contains drawings, words, and labels

0

0

because both are blue in color
 in the second s

- Rosalind Franklin liked to debate her

determined person. People thought Rosalind Franklin was

an unusual child.

DNA is a type of molecule. Which of

2. Part A

the following characteristics best

describes a molecule?

Part B

Which four key details (two for each mail idea) support the correct main ideas fron Part A?

- DNA stands for deoxyribonucleic acid
 Alignment
 Alignment
- Rosalind had to obey different rules than men did at Cambridge.
- C Rosalind's father was very
- Conservative.
 Rosalind achieved her childhood goal

supports the correct answer to Part A?

Which evidence from the text best

Part B

© unequal © old-fashioned

simple

(A) small

DNA is short for "deoxyribonucleic"

acid."

- of becoming a scientist.
 - (E) Many people at the time thought women belonged in the home and not in school.
- E Rosalind played an important role is discovering the double-helix structure of DNA.

Then they understood that it was

0

B DNA is so tiny that you can't get a clear look at it with an ordinary

microscope.

① They couldn't understand how its

atoms were arranged.

important and complex.

ReadyTest A-2

3 of 6

S	
θ	
0	
29	
0	

Practice Te:

passage to help support which personal characteristics or behaviors contributed most to her success. 7. Identify two reasons why Rosalind became a successful scientist. Use details from the

(T	\sim	\sim	$\sim\sim$	$\sim\sim$	\sim	\sim	$\sim\sim$	\sim	\sim	¥
Ammananan	Writing about Reading	 Based on the type of text you read, choose one question to respond to about your independent reading from the <i>Questions to Ask About Reading</i> pages. 								
Practice Test	from the ited most	•		•	•	_				Ready Test A-Z

5 of 6

O Learning A-2 All rights reserved.

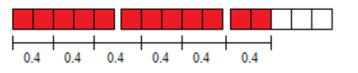
Maintaining SC Ready Math Skills

Directions: Solve each problem and show all work.

Algebraic Thinking and Operations

1. Solve the following expression: 22 - (4 + 4) - 4 ÷ 2 Number Sense and Base Ten

2. The model represents the quotient of two decimals. Which expression does this model represent?



A. $2.4 \div 0.4$ **B.** $0.4 \div 6.0$ **C.** $6.0 \div 0.4$ **D.** $0.4 \div 2.4$

Geometry

3. Give 3 properties of all quadrilaterals.

Measurement and Data Analysis

4. What is the volume of the shape below?

1	7	7	7	51
				Ш
				ίH
				V

Number Sense and Operations – Fractions

5. The model below represents the quotient of two numbers. Each strip represents one whole.

1	1	1	1	1	1	1	1	1.1
					э.			1.1
1.1	1	1	1	1	1	1	1	1.
					÷			÷.
						1		

Which expression does this model represent? Explain.

A.
$$2 \div \frac{1}{9}$$
 B. $\frac{1}{10} \div 2$ C. $3 \div \frac{1}{9}$ D. $2 \div \frac{1}{10}$

2

RASSPORT PASSPORT	y 11
ELA	Math
<u>I c</u>	an:
 ✓ I can use the descriptive structure to locate information and gain meaning from texts. ✓ I can read independently for sustained periods of time to build stamina. 	 ✓ I can understand the connection between fractions and division. ✓ I can interpret fractions as a division problem with the numerator divided by the denominator. ✓ I can solve real-world problems using visual fraction models and equations.
Assignment	<u>Checklists:</u>
 Read the passage and answer the questions. Read for 30 minutes and write a response. 	 Complete Day 11: Problem of the Day. Complete Day 11: Apply & Practice - Divide Whole Numbers. Complete Day 11: Fact Fluency - Long Division.

<



Since mosquitoes lay their eggs in and near standing water, it's a good idea not to leave water in bowls or buckets outside.

Zika Outbreak

Zika, a virus carried by mosquitoes, is spreading around the world. Usually, the virus is not serious and only lasts a few days. Once people get Zika, they won't get it again.

However, Zika is a huge problem for unborn children. Babies whose mothers had Zika have been born with small skulls and brains that haven't developed completely.

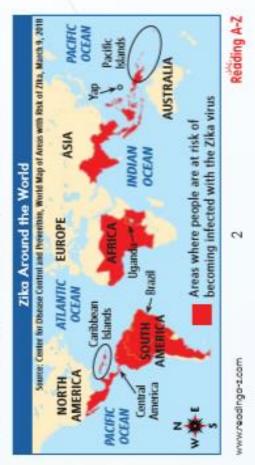
Do You Know?

The best way to avoid getting Zika is not to get bitten by a mosquito in the first place! When you go outside, use bug spray and wear a long-sleeved shirt and pants.

Zika was first found in monkeys in Uganda in 1947. It spread to people soon after. The first large outbreak of Zika was on the island of Yap, in the Pacific Ocean, in 2007. In 2015 and 2016, an outbreak began in Brazil and spread to parts of North America, Central and South America, the Caribbean Islands, and the Pacific Islands. By 2018, risk of infection had spread to parts of Africa and Asia.

Zika is the biggest concern in Brazil, where more than four thousand babies with small skulls have been born to mothers with Zika.

In 2016, the World Health Organization (WHO) called the Zika outbreak a Public Health Emergency. WHO no longer calls Zika an emergency. However, travel alerts still warn pregnant women not to go to places with high numbers of Zika cases. They also warn those who want to become pregnant to avoid these areas. Doctors can do tests to see if a person has Zika. A vaccine hasn't yet been made to stop a person from getting Zika, but scientists are working hard to make one.



			: () () () () () () () () () () () () ()
w_2	UESI	QUESTIONS Zika Outbreak	^{1.} Close Reading Questions
e l'un	-1	What is Zika, and how can people become infected	2.
zika Outbreak			
zika Outbreak	2.	How has Zika spread since it was first discovered in 1947?	3.
Rend 2 Zika Outbreak	ei	3. Why does the author include the "Do You Know?" box?	4.
Read 2 Zika Outbreak	4	What words does the author use to describe the seriousness of the Zika virus?	5.
Read 2 Zlka Outbreak	ശ്	Why do you think the author included the information about the World Health Organization?	
Read 3 Zika Outbreak	و.	6. What can people do to avoid becoming infected with Zika?	7.
Rend 3 Zika Outbreak	7.	Does Zika continue to pose a great threat to people across the world? How do you know?	
Rend 3 zika Outbreak	ø	Will the creation of an vaccine solve the Zika crisis? Why or why not?	Eutomeiona Activitad
C Extension Activity Zlka Outbreak	ч	What is the author's message? Create a poster or advertisement to raise awareness about Zika that includes the author's message.	
O Learning A-Z. Al right reserved	arred.	Redding A-Z	



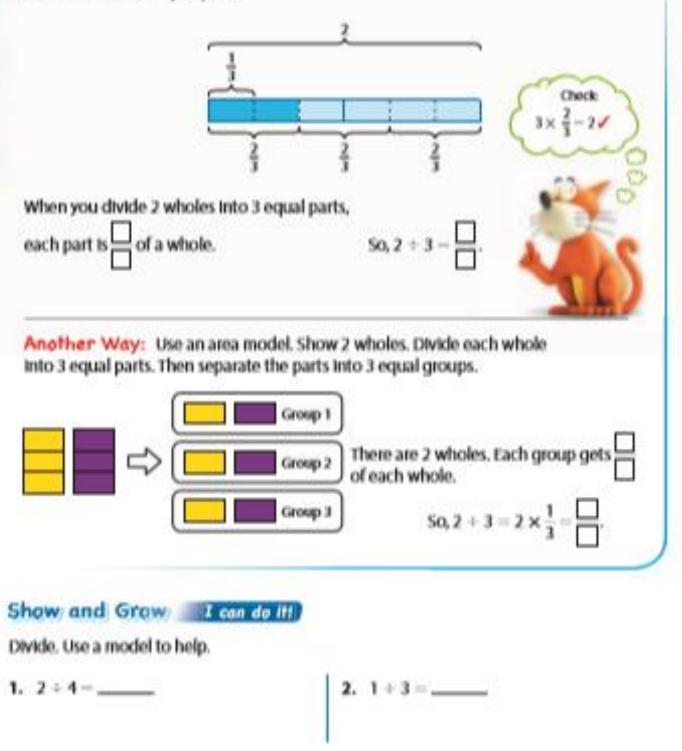
Math Day 11

Think and Grow: Divide Whole Numbers

You can use models to divide whole numbers that have a fraction as the quotient.

Example Find 2 + 3.

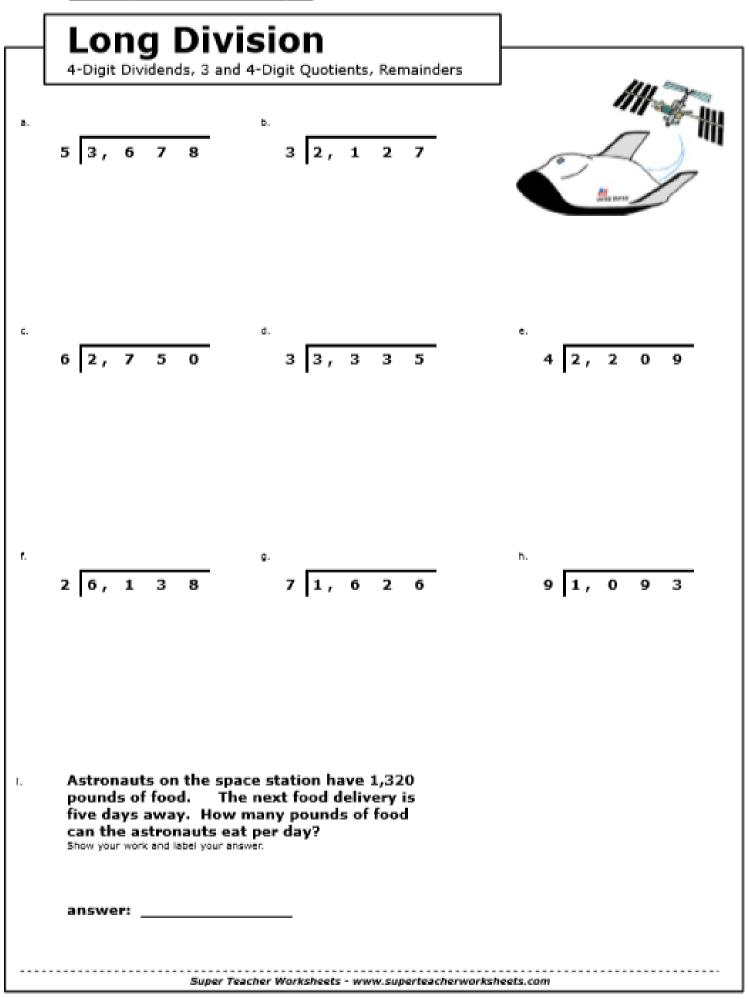
One: Way: Use a tape diagram. Show 2 wholes. Divide each whole into 3 equal parts.



D Big literal Learning, LLC

Name:

Day 11: Fact Fluency



the second secon	y 12
ELA	Math
<u>I c</u>	an:
 I can interpret and analyze how the author uses words and images to shape the meaning of texts. I can read independently for sustained periods of time to build stamina. 	 ✓ I can understand the connection between fractions and division. ✓ I can interpret fractions as a division problem with the numerator divided by the denominator. ✓ I can solve real-world problems using visual fraction models and equations.
<u>Assignment</u>	Checklists:
 Read the passage and answer the questions. Read for 30 minutes and write a response. 	 Complete Day 12: Problem of the Day. Complete Day 12: Apply & Practice - Divide by Fractions. Complete Day 12: Fact Fluency - Multiplication.

<

<

<



Javier is my real name, but call me Shorty—it's the same.

- Don't let that fool you. I'm not tame, and listen up—I've got mad game.
- I may be only five feet tall, but I can still play basketball.

I was born to play the point, to shake and bake this hardwood joint. Don't think that I won't be seen just because I'm small and lean.

@ Learning A-2. All rights reserved.

I lead the team with my assists and rebound with mad, crazy twists.

Now no one even cares I'm short because I'm so good on the court.

Watch me fly high off the ground to grab another long rebound. I am not big, I am not tall, but I can still play basketball.

I dish and swish around the hoop. I jump and leap and alley-oop. You haven't seen a thing at all, 'til Shorty plays some basketball.

I'm never, ever in a funk. I'm just like Jordan—BAM! Slam-dunk! If Muggsy did it, so can I. My hardwood wings will make me fly.

I may be only five feet tall, but I can still play basketball.

Reading A-Z

String Bean

Back in the day when I was a shorty, I'd draw on the sidewalk with colored chalk.

My brother would pass on his way to the court— jumping high where pigeons fly and slam-dunking the orange prize.

Now I'm older, my reflection bolder, with shoulders where tree limbs aspire to be. I woke up one day and was six foot three. Did that really happen to me?

Give me a canvas and some paint. Give me a brush, give me a pen.

3

I have a yen to show you my world. I want to draw defensive moats not defensive plays. I want to pick paints and palettesnot pick and roll.

- I want solitude and time to think not stadiums of masses and only twenty-four seconds to make passes.
- I have a yen to show you my world, and not some fantasy about the one-in-a-million who get to play for the NBA.

www.reodingo-z.com



1. What is the first porem about? 2 2. What is the second poem about? 3 3. How are the two poems related? 3 3. How are the two poems related? 3 3. How are the two poems related? 3 4. What is the meaning of the word softinds, and how does it contrast with studinms of masses mentioned in the wry rel tine? 3 5. What integery does the author the indice the poems? How does this endore use in the poems? How does this endore the piec? 5 6. Why do you think the author chose to organize this piece as two poems instead of on? 7 7. Most the author's point of these poems apply only the author's point of one? 8 9. Do you think the idous presented in these poems apply only the author's point of the set on the author's point at the released of one? 8 9. Do poople sentenciane forthe appeal at the present the author's point at the released of this bus appeal at the present the author the author should a present the author's point at the released of this appeal at the present the author at the released of this appeal at the present the author's point the author's point the author's point the author's point the author'	UE A	QUESTIONS Shorty and String Bean	1. LIOSE REAGING QUESTIONS
 What is the second poem about? How are the two poems related? How are the two poems related? What is the meaning of the word solitude, and how does it contrast with stadiums of masses mentioned in the very next line? What imagery does the author use in the poems? How does this enhance the piece? Why do you think the author chose to organize this piece as two poems instead of one? Read the last stanzas of each poem again. What do these lines reveal about the author's point of view on the theme of this passage? Do you think the ideas presented in these poems apply only to basketball? Do people sometimes form expectations about a person because of this ourself in response to this question. 	~	 What is the first poem about? 	2.
 How are the two poems related? What is the meaning of the word <i>solitude</i>, and how does it contrast with stadiums of masses mentioned in the very next line? What imagery does the author use in the poems? How does this enhance the piece? Why do you think the author chose to organize this piece as two poems instead of one? Read the last stanzas of each poem again. What do these lines reveal about the author's point of view on the theme of this passage? Bo you think the ideas presented in these poems apply only to basketball? Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question. 		What is the second poem about?	
 What is the meaning of the word <i>solitude</i>, and how does it contrast with stadiums of masses mentioned in the very next line? What imagery does the author use in the poems? How does this enhance the piece? Why do you think the author chose to organize this piece as two poems instead of one? Read the last stanzas of each poem again. What do these lines reveal about the author's point of view on the theme of this passage? Bo you think the ideas presented in these poems apply only to basketball? Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question. 			4.
 What imagery does the author use in the poems? How does this enhance the piece? Why do you think the author chose to organize this piece as two poems instead of one? Read the last stanzas of each poem again. What do these lines reveal about the author's point of view on the theme of this passage? Bo you think the ideas presented in these poems apply only to basketball? Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question. 			
 6. Why do you think the author chose to organize this piece as two poems instead of one? 7. Read the last stanzas of each poem again. What do these lines reveal about the author's point of view on the theme of this passage? 8. Do you think the ideas presented in these poems apply only to basketball? Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question. 			'n
 Read the last stanzas of each poem again. What do these lines reveal about the author's point of view on the theme of this passage? Bo you think the ideas presented in these poems apply only to basketball? Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question. 			Ю
Do you think the ideas presented in these poems apply only to basketball? Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question.			7.
Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question.		Do you think the to basketball?	
	u	Do people sometimes form expectations about a person because of his or her physical attributes? What are the effects of this? Write a poem about yourself in response to this question.	Extension Activity

Writing about Reading

Based on the type of text you read, choose a question to respond to about your independent reading from the *Questions to Ask About Reading* pages.

Math Day 12: Apply & Practice

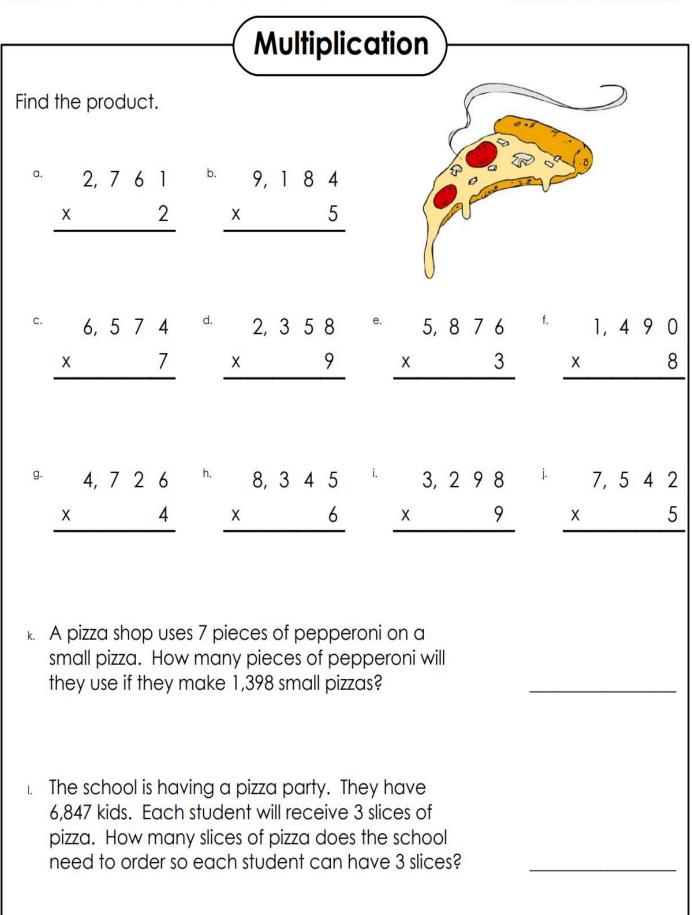
Think and Grow: Modeling Real Life Example Three fruit bars are shared equally among 4 friends. What fraction of a fruit bar does each friend get? Divide 3 by 4 to find what fraction of a fruit bar each friend gets. Use an area model to find 3 ÷ 4. Show 3 whole fruit bars. Divide each fruit bar into 4 equal parts. Then separate the parts into 4 equal groups. You can interpret a fraction Friend 1 as division of the numerator Bar 1 Bar 2 Bar 3 by the denominator. Friend 2 a + bFriend 3 Friend 4 There are 3 whole fruit bars. Each friend gets 🛁 of each fruit bar. $3 \div 4 = 3 \times \frac{1}{4} = \square$ So, each friend gets d of a fruit bar. Show and Grow I can think deeper!

- Four circular lemon slices are shared equally among 8 glasses of water. What fraction of a lemon slice does each glass get?
- 14. You cut a 5-foot streamer into 6 pieces of equal size. What is the length of each piece in feet? in inches?

15. DIG DEEPER A fruit drink is made using $\frac{7}{4}$ quarts of orange juice and $\frac{5}{4}$ quarts of pineapple juice. The drink is shared equally among 12 guests. What fraction of a quart does each guest get?

Day 12: Fact Fluency

Multiplication: 4-Digit by 1-Digit



Name:

•	in the second se	13
	ELA	Math
	<u>I c</u>	an:
	 I can use my knowledge of Latin roots to determine the meanings of unfamiliar words. I can read independently for sustained periods of time to build stamina. 	 ✓ I can understand the connection between fractions and division. ✓ I can interpret fractions as a division problem with the numerator divided by the denominator. ✓ I can solve real-world problems using visual fraction models and equations.
	Assignment	<u>Checklists:</u>
	 Complete word study activity. Read for 30 minutes and write a response. 	 Complete Day 13: Problem of the Day. Complete Day 13: Apply & Practice - Interpret Fractions as Decimals. Complete Day 13: Fact Fluency - Multiplication Math Crossword.

8

VVVV

(

SAL S

Word Study: Latin Roots

The passage contains several words that have Latin roots. Locate words that contain roots **nav**, **port**, and **trans**. What do these words mean in the passage? Write each root and its meaning in the chart. What other words can you generate using these Latin roots? Write each word and a sentence that shows its meaning.

root: meaning:	Sentence using the word
word	
word	
word	
root: meaning:	Sentence using the word
word	
word	
word	
root: meaning:	Sentence using the word
word	
word	
word	

Writing about Reading

Based on the type of text you read, choose a question to respond to about your independent reading from the *Questions to Ask About Reading* pages.

Math Day 13: Apply & Practice

Name _____

Learning Target: Understand how fractions relate to division.

Success Criteria:

- I can use a model to divide two whole numbers that have a fraction as the quotient.
- I can use an equation to divide two whole numbers that have a fraction as the quotient.
- I can interpret a fraction as division.



Explore and Grow

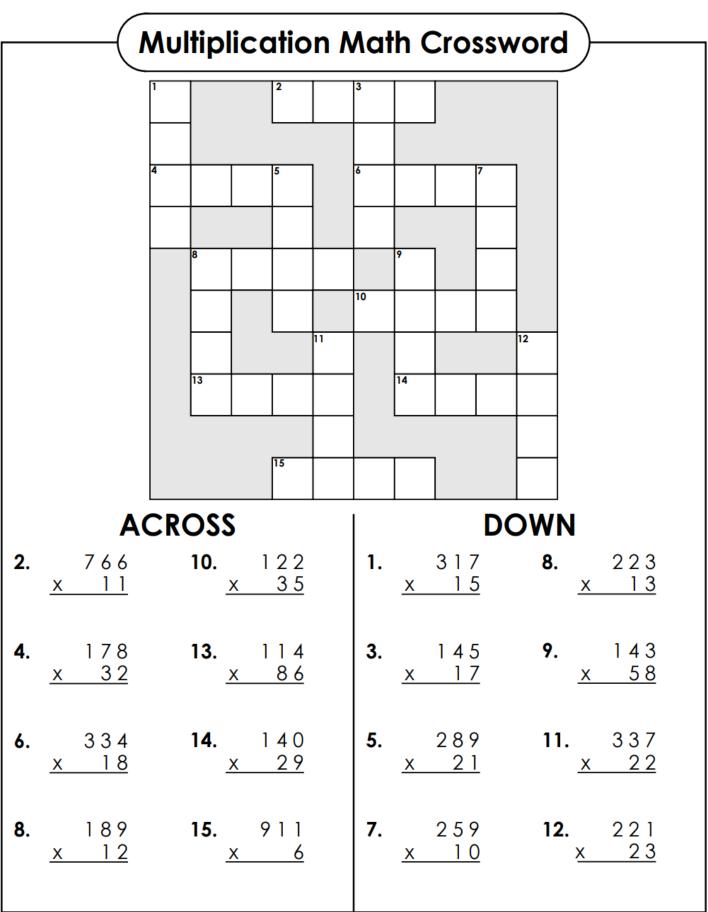
You share 4 sheets of construction paper equally among 8 people. Write a division expression that represents the situation.

What fraction of a sheet of paper does each person get? Use a model to support your answer.



Structure How can you check your answer using multiplication?





Contraction of the second seco	14 .
ELA	Math
<u>I c</u>	an:
 ✓ I can analyze characters' thoughts and feelings in realistic fiction. ✓ I can read independently for sustained periods of time to build stamina. 	 ✓ I can understand the connection between fractions and division. ✓ I can interpret fractions as a division problem with the numerator divided by the denominator. ✓ I can solve real-world problems using visual fraction models and equations.
Assignment	<u>Checklists:</u>
 Read the passage and answer the questions. Read for 30 minutes and write a response. 	 Complete Day 14: Problem of the Day. Complete Day 14: Dividing by Fractions Task - Create Your Own Math Story.

<

<

<

<

Ċ

ESSE (3	
(
1		 -

Kaylee sat on the floor of her bedroom with Zoe and Ava, her two best friends. It seemed like just another Friday night sleepover, except the week before, Hurricane Harvey had brought Houston 50 inches (127 cm) of rain and caused the biggest flood in the city's history. Kaylee lived in an area called Houston Heights. She'd always made fun of the name—after all, Houston is one of the flattest cities in the country—but as it turned out, her neighborhood was high enough to escape the flooding.

Zoe's house had flooded—a foot of water on the first floor. Her family was staying at a resort until the house was cleaned and they could move back in.

"This resort has two waterslides and a lazy river," Zoe sighed blissfully. "I might never go home again!"

Ava stared at the floor; Kaylee stared at Zoe with raised eyebrows. Ava's house had flooded, too—eight feet of water, though. Her family *wasn't* going home again. In fact, they were moving out of Houston entirely. They wouldn't know where they were moving to until one of her parents found another job. Until then, her parents were staying at a shelter. Ava was staying with Kaylee.

"What?" said Zoe. "I'm just saying. Anyway," she added, "I think leaving town's a bit extreme. I mean, this was a one-hundred-year flood."



www.reodingo-z.com

3

Reading A-Z

What is a One-Hundred-Year Flood?

it is likely to happen just once in a hundred years. In math terms, The term hundred-year-flood refers to a flood so severe that in a hundred-year period, or none could happen. However, if the given year. It does not mean that such a flood is guaranteed to happen every hundred years. Several such floods could happen weather conditions that lead to flooding change over time, the that means it has only a 1 percent chance of occurring in any definition of a hundred-year flood could change, too.

"Five hundred," Kaylee said.

"Yeah," said Zoe, "so it's not like we're getting another one anytime soon." "How do you figure?" Ava asked. "Just because you got a one-hundred-year flood this year doesn't mean you're safe for the next ninety-nine."

"Um, do the math," Zoe said. "Why do you think they call it a one-hundred-year flood?" Ava peered at her over her glasses. "I think that when three floods in three years qualify, maybe it's time to change the definition."

three years?" cried Zoe. "By definition, that's impossible!" "How can you have three one-hundred-year floods in

"Because what used to be a one-hundred-year flood may not be anymore," Kaylee said.

Zoe snorted. Ava snorted louder.

Zoe arched an eyebrow. "Did you just outsnort me?" O Learning A-Z All rights reserved.

All three girls burst out laughing. The argument was five hundred, she'd never find another friend like Ava. forgotten, but soon the laughter turned to tears. Kaylee inconvenienced; the other's life was changing forever. Kaylee knew she was luckier than either of them, but she didn't feel lucky: if she had one hundred years or looked through hers at her two friends. One was

"I'll miss this," she said, resting her head against Ava's.

"Me, too," Zoe said.

Ava removed her glasses and wiped away her tears. "Me three," she said.



www.readinga-z.com

			Close Reading Questions
	UES Å	QUESTIONS	1.
Rend 1 Houston Heights		How did the flood affect each girl's house? What will each family do as a result of the flood?	2.
Read 1 Houston Heights	5	2. Why does Kaylee say, "TII miss this"? What will she miss?	ň
Read 2 Houston Heights	ы М	What clarifying information do relate to Ava's statement, "Mayb	4.
Read 2 Houston Heights	4	Kaylee knew she was luckier than her friends, "but lucky." How can this be?	
Read 2 Houston Heights	ശ്	The girls often communicate with one another without speaking. What types of unspoken communication is embedded, and why might the author have chosen to include this element?	
Read 3 Houston Heights	e,	How do Kaylee and Ava react when Zoe happily describes t and states, "I might never go home again"? Why are they re those ways?	7.
Rend 3 Houston Heights	.7	What do Ava and Kaylee understand that Zoe does not unc How does this impact Zoe's reaction to the situation?	
Read 3 Houston Heights	σċ	Would you say that each girls' reaction to the situation is justified and reasonable? Why or why not?	Extension Activity
Extension Activity Houston Heights	ч	ffect one's reaction to a situation? is question and connecting it to an	
© Learning A-Z Al rights reserved.	parted.	Reading A-Z	

Writing about Reading

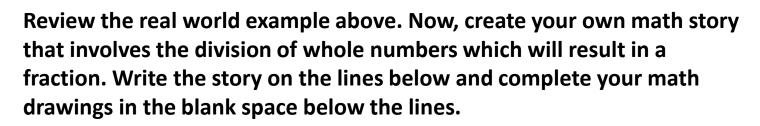
Based on the type of text you read, choose a question to respond to about your independent reading from the *Questions to Ask About Reading* pages.

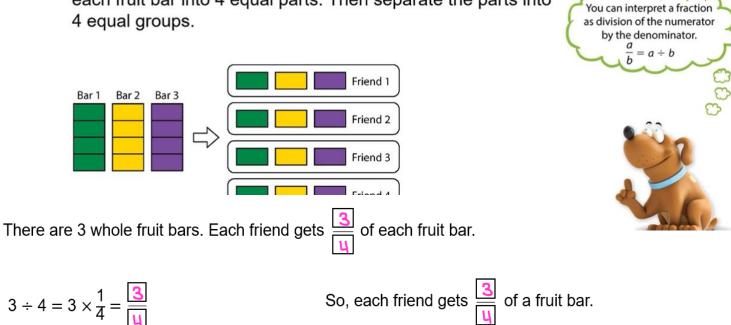
Math Day 14

Three fruit bars are shared equally among 4 friends. What fraction of a fruit bar does each friend get?

Divide 3 by 4 to find what fraction of a fruit bar each friend gets.

Use an area model to find $3 \div 4$. Show 3 whole fruit bars. Divide each fruit bar into 4 equal parts. Then separate the parts into 4 equal groups.







Dividing by Fractions Task

		v 15
	PASSPORT	
	ELA	Math
	<u>I c</u>	ian:
0	I can read and respond according to task and purpose to become self- directed, critical readers and thinkers. I can read independently for sustained periods of time to build stamina.	✓ I can review math skills and concepts.
	Assignment	Checklists:
	Complete ReadyTest. Read for 30 minutes and write a response. Work on Lexia, if internet is available.	 Complete Maintaining Math. Complete Day 15: Problem of the Day. Finish any uncompleted work. Work on Dreambox, if internet is available.

Practice Test

Today you will read the following passage. Read this passage carefully to gather information to answer questions and write an essay.

Excerpt from The Gettysburg Address by Jennifer McStotts

President Lincoln and the Civil War

In 1860, Abraham Lincoln was elected president. In the months that followed, eleven slave states declared their secession from the United States. They no longer wanted to be part of this country. Instead, they formed the Confederate States of America.

Lincoln took office as president in March of 1861. The two sides went to war a month later. Men (and sometimes boys) put on uniforms—Union blue, Confederate gray—and left their jobs, farms, and families to fight. Many thought the "War Between the States" would last only a few weeks or months.

By the time of the Battle of Gettysburg, Lincoln had been president for two years. Confederate General Robert E. Lee had won many Civil War victories and had led troops north into Pennsylvania through Virginia and Maryland. Yet despite Union losses, Lincoln had kept the nation together. The Union marched more than 93,000 soldiers into Gettysburg, Pennsylvania, and the Confederates more than 71,000. When the fighting stopped three days later, nearly 51,000 soldiers were dead, wounded, or missing. For every ten soldiers who fought in the battle, three were hurt or killed. The Battle of Gettysburg ended Lee's northward advance; however, the battle brought devastation to both sides as well as the town. Public buildings and even private homes had to be used as hospitals for the wounded. Every farm was a graveyard. Although the war continued for another year and a half, no other Civil War battle killed more men than the Battle of Gettysburg.

The Gettysburg Address

Grade 5

• The field at Gettysburg became the first national cemetery. Four months after the Battle of Gettysburg, on November 19, 1863, the Soldiers' National Cemetery was ready to be dedicated. President Lincoln was invited to give "a few appropriate remarks," but he wasn't the main speaker. Instead, one of the most popular speakers of the time, Edward Everett, gave the formal speech—one that lasted two hours.

Days before the event, President Lincoln told a journalist that his speech would be "short, short, short." True to his word, the president spoke for only two minutes. Still, Lincoln gave careful thought to his words on this solemn day. Witnesses describe Lincoln writing on the train to Gettysburg and even the morning of the ceremony. He continued to write until it was time to go to the cemetery. The Battle of Gettysburg marked a turning point in the war, but even four months later, few people understood this. Confederate leaders saw their loss as a defeat rather than a disaster. Some in the North were sick of the war—they wanted to let the South go, and Lincoln couldn't tell them that victory was just around the corner. He knew it was not.

Lincoln had to find a way to keep the Union strong and in the fight. That day at Gettysburg, he needed more than a good speech—he needed a great speech. Today, the Gettysburg Address is considered one of the most inspiring speeches in American history.



2 of 7

Grade 5

On the basis of paragraph 1, what does the word secession mean?

- Something that happens in
- a specific ordera official separation from a group
 - © a government declaration
- Confederate States of America

Part B

Which word or phrase from the passage helps you understand the meaning of secession?

- A the months that followed
 - B declared
- no longer wanted to be part of
 formed
- According to the information in this passage, which of the following statements <u>best</u> describes a similarity between Abraham Lincoln and
- Both were opposed to war.

Robert E. Lee?

- Both believed that the Battle of Gettysburg was a turning point.
 - Both attended the cemetery dedication at Gettysburg.
 Both were leaders during the American Civil War.

3. Part A

Which <u>three</u> statements describe the Union?

- (A) seceded from the Union in 1860
 - won the Battle of Gettysburg
- © led by President Abraham Lincoln
 - led by General Robert E. Lee
 - E soldiers were men and boys

Part B

Which <u>three</u> statements describe the Confederacy?

- A seceded from the Union in 1860
 - B won the Battle of Gettysburg
- C led by President Abraham Lincoln
 - Ied by General Robert E. Lee
 - E soldiers were men and boys

Grade 5

Practice Test

 Briefly explain the two sides of the Civil War that President Abraham Lincoln and General Robert E. Lee represented.

Practice Test



3 of 7

Grade 5

5. Part A

Which two main ideas tell what the passage is mostly about?

At the time, neither side realized how important the Battle of Gettysburg was.

A Lincoln needed more people to agree

important?

one of the battles in the Civil War

President Lincoln gave a speech a town in Pennsylvania where

a formal speech

0

with his policies.

The Soldiers' National Cemetery

needed a dedication.

What reason does the author give for why the Gettysburg Address was so

7. Part A

6. On the basis of paragraph 9, what is the

definition of the word address? where someone lives

Grade 5

Practice Test

The Union needed to stay strong and

0

keep fighting.

The Confederates did not believe that

0

their loss was a disaster.

- Abraham Lincoln was elected president in 1860. 0
- The Battle of Gettysburg greatly damaged both sides. 0
- Gettysburg was the first national cemetery. 0

Part B

details (two for each main idea) support Which of the following four supporting the correct main ideas from Part A?

- They wanted to let the South go, and
 Aligned Action (1998)
 Aligned Action (1998) Lincoln couldn't tell them that victory was around the corner.
- days later, nearly 51,000 soldiers were When the fighting stopped three dead, wounded, or missing. 0
- Confederate leaders saw their loss as a defeat rather than a disaster. 0

He continued to write until it was time

0

to go to the cemetery.

That day at Gettysburg, he needed

more than a good speech—he

needed a great speech.

The field at Gettysburg became the

(

first national cemetery.

war-they wanted to let the South go.

Some in the North were sick of the

0

O Witnesses describe Lincoln writing on

the train to Gettysburg.

author use to support the correct answer

to Part A?

What two pieces of evidence does the

Part B

President Lincoln was invited to give

"a few appropriate remarks."

- One of the most popular speakers of the time, Edward Everett, gave the formal speech. 0
- considered one of the most inspiring Today, the Gettysburg Address is speeches in American history.
- another year and a half, no other Civil War battle killed more men than the Although the war continued for Battle of Gettysburg.

C Learning A–Z All rights reserved.

5 of 7

RéadyTest A-Z

C Learning A–Z All rights reserved.

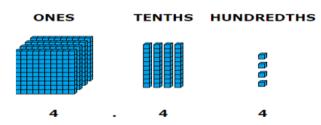
Ready

Maintaining SC Ready Math Skills

Directions: Write each question and the answer.

Number Sense and Base Ten

1. The model below shows the number 4.44.



Using the model of 4.44, how does the 4 in the tenths place compare to the 4 in the place to its right?

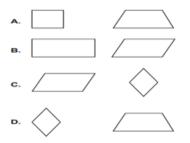
- **A.** The 4 in the tenths place represents $\frac{1}{10}$ of what the 4 to its right represents.
- **B.** The 4 in the tenths place represents 100 times what the 4 to its right represents.
- c. The 4 in the tenths place represents 10 times what the 4 to its right represents.

Algebraic Thinking and Operations

Solve: 18 - (2 + 6) - 16 ÷ 4

Geometry

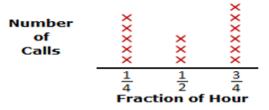
3. Which two quadrilaterals have both 2 pairs of parallel sides and 2 acute angles?



Measurement and Data Analysis

4. A telephone sales company tracks the length of calls made by a salesperson. The line plot shows the fraction of an hour one salesperson spent on her calls. How much total time did the salesperson spend on the phone?

Length of Sales Calls



Number Sense and Operations-Fractions

5. Of the shirts in Nasir's dresser, $\frac{1}{10}$ are striped, while another $\frac{1}{2}$ are plaid. What fraction of the shirts are either striped or plaid?

Math Day 10